



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 0103-003 | SIMU FLAP POSITION | SIMU |
| 015U0046-5 | APU MODULE ASSY | FAA |
| 015U0046-6 | APU MODULE ASSY | FAA |
| 01815/02 | SIMU MACH AIRSPEED I | |
| 01995/02 | SIMU MACH AIRSPEED I | |
| 01995/02/BC | SIMU AIRSPEED MACHME | |
| 02991/02/BC | SIMU ALT & DIFF PRES | |
| 03039/02/BC | SIMU TEMPERATURE SEL | |
| 0315-003 | SIMU AMMETER | SIMU |
| 03639/02/BC | SIMU CABIN PRESS CON | |
| 03639/12/BC | SIMU CABIN PRESS CON | |
| 03639/22/BC | SIMU CABIN PRESS CON | |
| 03639/32/BC | SIMU CABIN PRESS CON | |
| 05231/BC | SIMU STANDBY COMPASS | |
| 06203/02 | SIMU OIL QTY INDICAT | |
| 06511/02BC | SIMU RATE OF CLIMB I | |
| 066-03020-0002 | IND | FAA |
| 066-03020-0003 | IND | FAA |
| 066-03020-0004 | IND | FAA |
| 066-03020-0005 | IND | FAA |
| 066-03020-0006 | IND | FAA |
| 066-03020-0007 | IND | FAA |
| 066-03020-0008 | IND | FAA |
| 066-03020-0009 | IND | FAA |
| 066-03020-0010 | IND | FAA |
| 066-03020-0011 | IND | FAA |
| 066-03020-0012 | IND | FAA |
| 066-03020-0013 | IND | FAA |
| 066-03020-0014 | IND | FAA |
| 066-03020-0015 | IND | FAA |
| 066-03020-0016 | IND | FAA |
| 066-03020-0017 | IND | FAA |
| 066-03020-0018 | IND | FAA |
| 066-03062-0000 | ALT. | FAA |
| 066-03062-0001 | ALT. | FAA |
| 066-03062-0002 | ALT. | FAA |
| 066-03062-0003 | ALT. | FAA |
| 066-03062-0008 | ALT. | FAA |
| 066-03062-0010 | ALT. | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 066-03062-0011 | ALT. | FAA |
| 066-03062-0012 | ALT. | FAA |
| 09734/02BC | SIMU TACHOMETER N1 I | |
| 09734/A1402 | SIMU RPM INDICATOR | |
| 09784/02BC | SIMU TACHOMETER N2 I | |
| 10-0067- | EMERGENCY EXIT LIGHT | FAA |
| 10-0067-7 | EMERGENCY EXIT LIGHT | FAA |
| 10-0067-9 | EMERGENCY EXIT LIGHT | FAA |
| 10-0168 | SIMU ENGINE OIL PRES | |
| 10-0201 | SIMU N2 TACHOMETER I | |
| 10-0201-N1 | SIMU N1 GAUGE INDICA | |
| 10-0792-01 | SIMU ALTIMETER | |
| 10-1327-1 | WINDOW LIGHT | FAA |
| 10-1327-10 | WINDOW LIGHT | FAA |
| 10-1327-2 | WINDOW LIGHT | FAA |
| 10-1327-3 | WINDOW LIGHT | FAA |
| 10-1327-4 | WINDOW LIGHT | FAA |
| 10-1327-7 | WINDOW LIGHT | FAA |
| 10-1327-8 | WINDOW LIGHT | FAA |
| 10-1327-9 | WINDOW LIGHT | FAA |
| 10-1629 | SIMU VERTICAL SPEED | |
| 10-1630 | SIMU BRAKE PRESSURE | |
| 10-1631 | SIMU YAW DAMPER IND | |
| 10-1632 | SIMU AIRSPEED INDICA | |
| 10-1633 | SIMU ALTIMETER | |
| 10-1634 | SIMU FLAP POSITION I | |
| 10-1635 | SIMU ATTITUDE DIRECT | |
| 10-1636 | SIMU ALTIMETER / AIR | |
| 10-1637 | SIMU FUEL TEMP INDIC | |
| 10-1639 | SIMU DUCT PRESSURE I | |
| 10-1645 | SIMU AC FREQUENCY ME | |
| 10-1654 | SIMU SKID BALL ASSY | |
| 10-1655 | SIMU FUEL QUANTITY I | |
| 10-1867 | SIMU AIRSPEED BUG MO | |
| 10-201 | SIMU TACHOMETER IND | |
| 10-3013-01 | SIMU MACH AIRSPEED I | |
| 20729 | SIMU SKID BALL ASSY | |
| 10-3156-01 | SIMU SKID BALL ASSY | |
| 10-Oct | SIMU ADI | |
| 10-60791-7 | DUAL FLAP POSITION | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 10-61255-12 | HYDRAULIC BRAKE PRES | FAA |
| 10-61826-1 | ALTITUDE INDICATOR | FAA |
| 10014-0000-02 | FUEL QTY INDICATOR | FAA |
| 10031-0000-01 | ENGINE OIL QTYT IND | FAA |
| 10033-0000-02 | HYD QTY INDICATOR | FAA |
| 10034-0000-02 | HYD QTY INDICATOR | FAA |
| 10037-1000-0101 | FUEL QTY INDICATOR | FAA |
| 10037-1000-0102 | FUEL QTY INDICATOR | FAA |
| 10037-1000-0103 | FUEL QTY INDICATOR | FAA |
| 10037-1000-0104 | FUEL QTY INDICATOR | FAA |
| 10037-1000-0105 | FUEL QTY INDICATOR | FAA |
| 10037-1000-0106 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0107 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0108 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0109 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0110 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0111 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0151 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0152 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0153 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0154 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0155 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0156 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0157 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0158 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0159 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0160 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0161 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0162 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0163 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0164 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0165 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-0166 | FUEL QUANTITY INDICA | FAA |
| 10037-1000-01XX | FUEL QUANTITY INDICA | FAA |
| 10044-0000-01 | FUEL QUANTITY INDICA | FAA |
| 10049-0000-01 | FUEL QUANTITY INDICA | FAA |
| 10051-0000-01 | INDICATOR | FAA |
| 10066-0000-01 | LIQUID QTY INDICATOR | FAA |
| 10092-01 | FUEL QTY INDICATOR | FAA |
| 101000 | HORIZONTAL SITUATION | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 10116-01 | FUEL QTY INDICATOR | FAA |
| 10166N01N00 | INDICATOR | FAA |
| 10183N03W02 | TORQUE W/BUG IND | FAA |
| 10183N04W02 | TORQUE W/BUG IND | FAA |
| 102550 | REMOTE ATTITUDE INDI | FAA |
| 102576 | TEMP INDICATOR | FAA |
| 1039-607 | FLAP POSITION INDICA | FAA |
| 1040-607 | FLAP POSITION INDICA | FAA |
| 104500 | HORIZONTAL SITUATION | FAA |
| 105-625 | SIMU SPOILER HYD PRE | FAA |
| 1102-607 | ENGINE SPEED IND | FAA |
| 1103-607 | ENGINE SPEED IND | FAA |
| 1104-607 | EPR INDICATOR | FAA |
| 111302-5 | HORIZONTAL SITUATION | FAA |
| 1122- | TEMP % RPM IND | FAA |
| 11302-5 | HORIZONTAL SITUATION | FAA |
| 113515 | HORIZONTAL SITUATION | FAA |
| 114.029 | POSITION INDICATOR | FAA |
| 114.035 | POSITION INDICATOR | FAA |
| 114.062 | DC AMMETER | FAA |
| 114.114 | IND | FAA |
| 114.114-1 | IND | FAA |
| 114.115 | IND | FAA |
| 114.115-1 | IND | FAA |
| 114.129 | POSITION INDICATOR | FAA |
| 114.129-1 | POSITION INDICATOR | FAA |
| 115.099-5 | HYDRAULIC PRESS IND | FAA |
| 115.099-6 | BRAKE PRESSURE IND | FAA |
| 115.099-7 | BRAKE PRESSURE IND | FAA |
| 115.099-8 | BRAKE PRESSURE IND | FAA |
| 115.099-9 | BRAKE PRESSURE IND | FAA |
| 115.159 | TEMP INDICATOR | FAA |
| 115.159-1 | TEMP INDICATOR | FAA |
| 115.163 | TEMP INDICATOR | FAA |
| 115.163-1 | TEMP INDICATOR | FAA |
| 1151864-1 | PACK TEMP CNTRLR | FAA |
| 1151864-2 | PACK TEMP CNTRLR | FAA |
| 118-1105 | HYDRAULIC PRESSURE I | FAA |
| 12029 | SIMU GYROSCOPIC HORI | FAA |
| 1219825 | SIMU AFDS ANNUNCIATO | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 122400 | HORIZ SITUAT IND | FAA |
| 124.041 | DUAL TEMP/PRESSURE I | FAA |
| 124.041-1 | DUAL TEMP/PRESSURE I | FAA |
| 124.041-3 | DUAL TEMP/PRESSURE I | FAA |
| 124.133 | DC AMMETER | FAA |
| 124.514- | EGT INDICATOR | FAA |
| 124.514-10 | EGT INDICATOR | FAA |
| 124.514-12 | EGT INDICATOR | FAA |
| 124.514-2 | EGT INDICATOR | FAA |
| 124.514-6 | EGT INDICATOR | FAA |
| 124.643 | TORQUE INDICATOR | FAA |
| 124.643-1 | TORQUE INDICATOR | FAA |
| 124.832 | AC VOLTMETER | FAA |
| 124.833 | AC VOLTMETER | FAA |
| 124.834 | DC AMMETER | FAA |
| 124.835 | FREQUENCY METER | FAA |
| 124.836 | WATTMETER | FAA |
| 124.837 | AC AMMETER | FAA |
| 124.838 | TEMP INDICATOR | FAA |
| 130502-4 | CABIN PRESS SLCTR | FAA |
| 130502-5 | CABIN PRESS SLCTR | FAA |
| 130502-6 | CABIN PRESS SLCTR | FAA |
| 130502-7 | CABIN PRESS SELECT | FAA |
| 130590-1 | CABIN AIR PRESSURE | FAA |
| 130590-2 | CABIN AIR PRESSURE | FAA |
| 130590-3 | CABIN AIR PRESSURE | FAA |
| 130590-4 | CABIN AIR PRESSURE | FAA |
| 1362607 | ALTIMETER | FAA |
| 1364607 | VERTICAL SPEED IND | FAA |
| 14-013010 | VIBRATION MONITOR IN | FAA |
| 14302-211 | TIMER | FAA |
| 146051-01-01 | ATTITUDE DIRECTOR IN | FAA |
| 147-609 | SIMU DC LOADMETER | FAA |
| 147795-01-01 | EPR COMPUTER IND | FAA |
| 147BDL- | TEMP INDICATOR | FAA |
| 147BDL2 | TEMP INDICATOR | FAA |
| 147BDL21 | THERMOMETER | FAA |
| 147BDL2W | TEMP INDICATOR | FAA |
| 147D2 | OIL TEMP RISE IND | FAA |
| 148000-01-01 | EPR COMPUTER IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------|---------------|
| 148025-01-01 | EPR COMPUTER IND | FAA |
| 1487607 | RDMI | FAA |
| 149-609 | RADIO DISTANCE | FAA |
| 149150-01-01 | ADI | FAA |
| 149150-01-02 | ADI | FAA |
| 149155-01-01 | ADI | FAA |
| 149155-01-02 | ADI | FAA |
| 149270- | TAT / EPR LIMIT IND | FAA |
| 149270-01-01 | TAT / EPR LIMIT IND | FAA |
| 149270-02-01 | TAT / EPR LIMIT IND | FAA |
| 149270-03-01 | TAT / EPR LIMIT IND | FAA |
| 149270-04-01 | TAT / EPR LIMIT IND | FAA |
| 149270-05-01 | TAT / EPR LIMIT IND | FAA |
| 149609 | RADIO DISTANCE | FAA |
| 1527825 | CVR CONTROL PAN | FAA |
| 152BCL4 | EGT INDICATOR | FAA |
| 152BCL4A | EGT INDICATOR | FAA |
| 152BCL4B | EGT INDICATOR | FAA |
| 152BCL4C | EGT INDICATOR | FAA |
| 152BCL4D | EGT INDICATOR | FAA |
| 152BCL4F | EGT INDICATOR | FAA |
| 152BCL4G | EGT INDICATOR | FAA |
| 152BCL4G2 | EGT INDICATOR | FAA |
| 152BCL4H | EGT INDICATOR | FAA |
| 152BCL4J | EGT INDICATOR | FAA |
| 152BCL4J2 | EGT INDICATOR | FAA |
| 152BCL4J3 | EGT INDICATOR | FAA |
| 152BCL4P | EGT INDICATOR | FAA |
| 152BCL4R | EGT INDICATOR | FAA |
| 152BCL4S | EGT INDICATOR | FAA |
| 152BCL4W | EGT INDICATOR | FAA |
| 152BCL4W2 | EGT INDICATOR | FAA |
| 152BL | EGT INDICATOR | FAA |
| 152BL702 | EGT INDICATOR | FAA |
| 152BL702A | EGT INDICATOR | FAA |
| 152BL702C | EGT INDICATOR | FAA |
| 152BL702D | EGT INDICATOR | FAA |
| 152BL702E | EGT INDICATOR | FAA |
| 152BL703 | EGT INDICATOR | FAA |
| 152BL704 | EGT INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 152BL705A | EGT INDICATOR | FAA |
| 152BL705E | EGT INDICATOR | FAA |
| 152BL705F | EGT INDICATOR | FAA |
| 152BL705G | EGT INDICATOR | FAA |
| 152BL705H | EGT INDICATOR | FAA |
| 152BL705J | EGT INDICATOR | FAA |
| 152BL705L | EGT INDICATOR | FAA |
| 152BL705N | EGT INDICATOR | FAA |
| 152BL705P | EGT INDICATOR | FAA |
| 152BL705R | EGT INDICATOR | FAA |
| 152BL705S | EGT INDICATOR | FAA |
| 152BL706 | EGT INDICATOR | FAA |
| 152BL708 | EGT INDICATOR | FAA |
| 152BL708A | EGT INDICATOR | FAA |
| 152BL708B | EGT INDICATOR | FAA |
| 152BL708H | EGT INDICATOR | FAA |
| 152BL709 | EGT INDICATOR | FAA |
| 152BL709A | EGT INDICATOR | FAA |
| 152BL722 | EGT INDICATOR | FAA |
| 152BL801 | EGT INDICATOR | FAA |
| 152BL801A | EGT INDICATOR | FAA |
| 152BL801B | EGT INDICATOR | FAA |
| 152BL801C | EGT INDICATOR | FAA |
| 152BL801D | EGT INDICATOR | FAA |
| 152BL801E | EGT INDICATOR | FAA |
| 152BL802A | EGT INDICATOR | FAA |
| 152BL802B | BENCH TEGT INDICATOR | FAA |
| 152BL802C | EGT INDICATOR | FAA |
| 152BL802D | EGT INDICATOR | FAA |
| 152BL803 | EGT INDICATOR | FAA |
| 152BL803A | EGT INDICATOR | FAA |
| 152BL803B | EGT INDICATOR | FAA |
| 152BL803C | EGT INDICATOR | FAA |
| 152C4 | EGT INDICATOR | FAA |
| 152C40A | EGT INDICATOR | FAA |
| 152C40A2 | EGT INDICATOR | FAA |
| 152C4A | EGT INDICATOR | FAA |
| 152C4A53 | EGT INDICATOR | FAA |
| 152C4B | EGT INDICATOR | FAA |
| 152C4E | EGT INDICATOR | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 152LMA18 | TEMPERATURE INDICATO | FAA |
| 152LMA22 | TEMPERATURE INDICATO | FAA |
| 152LMA23 | TEMPERATURE INDICATO | FAA |
| 152LUA7 | VIBRATION MONITOR IN | FAA |
| 1546-1-1 | FLOODLIGHTING SYS. | FAA |
| 1546-1-2 | FLOODLIGHTING SYS. | FAA |
| 1546-1-3 | FLOODLIGHTING SYS. | FAA |
| 1546-1-4 | FLOODLIGHTING SYS. | FAA |
| 1546-1-5 | FLOODLIGHTING SYS. | FAA |
| 1546-1-6 | FLOODLIGHTING SYS. | FAA |
| 1547-1 | FLOODLIGHTING SYS. | FAA |
| 1547-1-1 | FLOODLIGHTING SYS. | FAA |
| 1548-1-2 | FLOODLIGHTING SYS. | FAA |
| 1549-1-1 | FLOODLIGHTING SYS. | FAA |
| 1549-1-2 | FLOODLIGHTING SYS. | FAA |
| 157-620 | COAXL CONTROL SHAKER | FAA |
| 157-887V3 | PRINTED CIRCUIT | FAA |
| 157405- | TAT / ENG N1 LIMIT I | FAA |
| 157405-01-01 | TAT / ENG N1 LIMIT I | FAA |
| 157405-02-01 | TAT / ENG N1 LIMIT I | FAA |
| 157405-03-01 | TAT / ENG N1 LIMIT I | FAA |
| 157620 | COAXL CONTROL SHAKER | FAA |
| 157770-01-01 | TAT / ENG N1 LIMIT I | FAA |
| 157800 | EGT INDICATOR | FAA |
| 157801 | EGT INDICATOR | FAA |
| 15837-1C | VERTICAL GYRO | FAA |
| 15837-2B | VERTIAL GYRO | FAA |
| 16100- | DIGITAL ALTITUDE IND | FAA |
| 16100-1 | DIGITAL ALTITUDE IND | FAA |
| 16100-2 | DIGITAL ALTITUDE IND | FAA |
| 16100-5 | DIGITAL ALTITUDE IND | FAA |
| 16100-6 | DIGITAL ALTITUDE IND | FAA |
| 16100-7 | DIGITAL ALTITUDE IND | FAA |
| 16100-8 | DIGITAL ALTITUDE IND | FAA |
| 161B101 | TAT INDICATOR | FAA |
| 161BL | TAT INDICATOR | FAA |
| 161BL302 | TAT INDICATOR | FAA |
| 161BL501 | TAT INDICATOR | FAA |
| 161C3 | ELEC RES THERMOMETER | FAA |
| 161C9 | ELEC RES THERMOMETER | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 162B101 | TAT INDICATOR | FAA |
| 162BCL | TEMP INDICATOR | FAA |
| 162BCL10 | OIL TEMP INDICATOR | FAA |
| 162BCL10F | OIL TEMP INDICATOR | FAA |
| 162BCL10W | OIL TEMP INDICATOR | FAA |
| 162BCL10WC | BEOIL TEMP INDICATOR | FAA |
| 162BCL11 | TEMP INDICATOR | FAA |
| 162BCL11A | TEMP INDICATOR | FAA |
| 162BCL11W | CABIN TEMP INDICATOR | FAA |
| 162BCL12 | TEMP INDICATOR | FAA |
| 162BCL12W | CABIN TEMP INDICATOR | FAA |
| 162BCL15 | TEMP INDICATOR | FAA |
| 162BCL15W | HYD TEMP INDICATOR | FAA |
| 162BCL16 | FUEL TEMP INDICATOR | FAA |
| 162BCL16A | OUTSIDE AIR TEMP IND | FAA |
| 162BCL16B | RAM AIR TEMP INDICAT | FAA |
| 162BCL16W | FUEL TEMP INDICATOR | FAA |
| 162BCL16WC | FUEL TEMP INDICATOR | FAA |
| 162BCL17 | RAM AIR TEMP INDICAT | FAA |
| 162BCL17W | TEMP INDICATOR | FAA |
| 162BCL19 | TEMP INDICATOR | FAA |
| 162BCL20 | OIL TEMP INDICATOR | FAA |
| 162BCL20A | TEMP INDICATOR | FAA |
| 162BCL20B | FUEL TEMP INDICATOR | FAA |
| 162BCL20C | TEMP INDICATOR | FAA |
| 162BCL21 | TEMP INDICATOR | FAA |
| 162BCL22 | TEMP INDICATOR | FAA |
| 162BCL23 | TEMP INDICATOR | FAA |
| 162BCL27 | ENG OIL TEMP IND | FAA |
| 162BCL33 | FUEL TEMP INDICATOR | FAA |
| 162BCL33W | FUEL TEMP INDICATOR | FAA |
| 162BCL81 | OUTLET TEMP RISE IND | FAA |
| 162BCL81W | OUTLET TEMP RISE IND | FAA |
| 162BCL82W | OUTLET TEMP RISE IND | FAA |
| 162BL | TEMP INDICATOR | FAA |
| 162BL402 | TEMP INDICATOR | FAA |
| 162BL402A | TEMP INDICATOR | FAA |
| 162BL403 | OUTLET TEMP RISE IND | FAA |
| 162BL403A | ELEC RES THERMOMETER | FAA |
| 162BL403B | ELEC RES THERMOMETER | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 162BL403C | OUTLET TEMP RISE IND | FAA |
| 162BL501 | TAT INDICATOR | FAA |
| 162BL502 | RAM AIR TEMP INDICAT | FAA |
| 162BL503 | TEMP INDICATOR | FAA |
| 162BL504 | DUCT TEMP IND | FAA |
| 162BL505 | TEMP INDICATOR | FAA |
| 162BL602 | OIL TEMP INDICATOR | FAA |
| 162BL701 | FUEL TEMP INDICATOR | FAA |
| 162BL701A | TEMP INDICATOR | FAA |
| 162BL702 | OIL TEMP INDICATOR | FAA |
| 162BL703 | OIL TEMP INDICATOR | FAA |
| 162BL704 | OIL TEMP INDICATOR | FAA |
| 162BL704A | OIL TEMP INDICATOR | FAA |
| 162BL704C | OIL TEMP INDICATOR | FAA |
| 162BL704D | OIL TEMP INDICATOR | FAA |
| 162BL704F | OIL TEMP INDICATOR | FAA |
| 162BL704H | OIL TEMP INDICATOR | FAA |
| 162BL704K | AUX HYD TEMP IND | FAA |
| 162BL704L | HYD TEMP INDICATOR | FAA |
| 162BL704N | OIL TEMP INDICATOR | FAA |
| 162BL708 | CABIN TEMP INDICATOR | FAA |
| 162BL709 | OIL TEMP INDICATOR | FAA |
| 162BL709A | OIL TEMP INDICATOR | FAA |
| 162BL709B | OIL TEMP INDICATOR | FAA |
| 162BL710 | RAM AIR TEMP INDICAT | FAA |
| 162BL711 | CABIN TEMP INDICATOR | FAA |
| 162BL801 | FUEL TEMP INDICATOR | FAA |
| 162BL802 | OIL TEMP INDICATOR | FAA |
| 162BL802A | OIL TEMP INDICATOR | FAA |
| 162BL803 | OIL TEMP INDICATOR | FAA |
| 162BL803A | OIL TEMP INDICATOR | FAA |
| 162BL804A | OIL TEMP INDICATOR | FAA |
| 162BL901 | TAT INDICATOR | FAA |
| 162BL902 | TEMP INDICATOR | FAA |
| 162BL903 | TEMP INDICATOR | FAA |
| 162BL906 | FUEL TEMP INDICATOR | FAA |
| 162BL907 | TAT INDICATOR | FAA |
| 162C | TEMP INDICATOR | FAA |
| 162C16 | FUEL TEMP INDICATOR | FAA |
| 162C17 | OIL TEMP INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 162C18 | FUEL TEMP INDICATOR | FAA |
| 162C30 | TEMP INDICATOR | FAA |
| 162C31 | TEMP INDICATOR | FAA |
| 162C7 | OIL TEMP INDICATOR | FAA |
| 162C7A | OIL TEMP INDICATOR | FAA |
| 162C9 | RAM AIR TEMP INDICAT | FAA |
| 162LRD101 | DUAL TEMP IND | FAA |
| 16301/02BC | SIMU VERTICAL SPEED | FAA |
| 16301/02BC/B | SIMU VERTICAL SPEED | FAA |
| 16311/02BC | SIMU CABIN RATE OF C | FAA |
| 163BL501 | TEMP INDICATOR | FAA |
| 163BL501C | TEMP INDICATOR | FAA |
| 163BL506 | TEMP INDICATOR | FAA |
| 163BL507 | TEMP INDICATOR | FAA |
| 163BL507B | TEMP INDICATOR | FAA |
| 163BL507H | TEMP INDICATOR | FAA |
| 163BL508 | TEMP INDICATOR | FAA |
| 163BL511 | TEMP INDICATOR | FAA |
| 163BL511A | TEMP INDICATOR | FAA |
| 163BL5XX | TEMP INDICATOR | FAA |
| 164474-01-01 | TAT / EPR IND | FAA |
| 1646-1-6 | DIMMABLE LAMP CONT | FAA |
| 1646-1-6 MOD A | DIMMABLE LAMP CONT | FAA |
| 1646-1-6 MOD B | DIMMABLE LAMP CONT | FAA |
| 1646-1-7 | LAMP DIMMER CONTROL | FAA |
| 1646-1-7 MOD A | DIMMABLE LAMP CONT | FAA |
| 1646-1-7 MOD B | DIMMABLE LAMP CONT | FAA |
| 16511 | SIMU CABIN RATE OF C | FAA |
| 165118-15-5-607 | STANDBY ALTIMETER | FAA |
| 165118.15.5.607 | SIMU ALTIMETER | FAA |
| 1.65E+11 | STANDBY ALTIMETER | FAA |
| 165119-14-5-607 | STANDBY ATTITUDE DIR | FAA |
| 165119.14.5.607 | STANDBY ATTITUDE DIR | FAA |
| 1.65E+11 | STANDBY ATTITUDE DIR | FAA |
| 1759607 | SIMU RADIO DISTANCE | FAA |
| 1776001-154 | AUTO PILOT CONTROL | FAA |
| 1776001-155 | AUTO PILOT CONTROL | FAA |
| 1776001-194 | AUTO PILOT CONTROL | FAA |
| 1776001-354 | AUTO PILOT CONTROL | FAA |
| 1776365- | HORIZON FLIGHT DIREC | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 1776365-201 | HORIZON FLIGHT DIREC | FAA |
| 1776365-202 | HORIZON FLIGHT DIREC | FAA |
| 1776365-203 | HORIZON FLIGHT DIREC | FAA |
| 1776365-204 | HORIZON FLIGHT DIREC | FAA |
| 1776365-205 | HORIZON FLIGHT DIREC | FAA |
| 1776365-207 | HORIZON FLIGHT DIREC | FAA |
| 1776365-208 | HORIZON FLIGHT DIREC | FAA |
| 1776365-209 | HORIZON FLIGHT DIREC | FAA |
| 1776365-324 | HORIZON FLIGHT DIREC | FAA |
| 1776365-325 | HORIZON FLIGHT DIREC | FAA |
| 1776365-354 | HORIZON FLIGHT DIREC | FAA |
| 1776365-355 | HORIZON FLIGHT DIREC | FAA |
| 1776365-358 | HORIZON FLIGHT DIREC | FAA |
| 1776365-359 | HORIZON FLIGHT DIREC | FAA |
| 1776365-424 | HORIZON FLIGHT DIREC | FAA |
| 1776365-425 | HORIZON FLIGHT DIREC | FAA |
| 1776365-454 | HORIZON FLIGHT DIREC | FAA |
| 1776365-455 | HORIZON FLIGHT DIREC | FAA |
| 1776365-458 | HORIZON FLIGHT DIREC | FAA |
| 1776365-459 | HORIZON FLIGHT DIREC | FAA |
| 1776365-600 | HORIZON FLIGHT DIREC | FAA |
| 1776365-601 | HORIZON FLIGHT DIREC | FAA |
| 1776365-602 | HORIZON FLIGHT DIREC | FAA |
| 1776365-603 | HORIZON FLIGHT DIREC | FAA |
| 1776365-604 | HORIZON FLIGHT DIREC | FAA |
| 1776365-605 | HORIZON FLIGHT DIREC | FAA |
| 1776365-606 | HORIZON FLIGHT DIREC | FAA |
| 1776365-607 | HORIZON FLIGHT DIREC | FAA |
| 1776365-620 | HORIZON FLIGHT DIREC | FAA |
| 1776365-621 | HORIZON FLIGHT DIREC | FAA |
| 1776365-622 | HORIZON FLIGHT DIREC | FAA |
| 1776365-623 | HORIZON FLIGHT DIREC | FAA |
| 1776365-624 | HORIZON FLIGHT DIREC | FAA |
| 1776365-625 | HORIZON FLIGHT DIREC | FAA |
| 1776365-626 | HORIZON FLIGHT DIREC | FAA |
| 1776365-627 | HORIZON FLIGHT DIREC | FAA |
| 1776365-700 | HORIZON FLIGHT DIREC | FAA |
| 1776365-701 | HORIZON FLIGHT DIREC | FAA |
| 1776365-702 | HORIZON FLIGHT DIREC | FAA |
| 1776365-703 | HORIZON FLIGHT DIREC | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 1776365-704 | HORIZON FLIGHT DIREC | FAA |
| 1776365-705 | HORIZON FLIGHT DIREC | FAA |
| 1776365-706 | HORIZON FLIGHT DIREC | FAA |
| 1776365-707 | HORIZON FLIGHT DIREC | FAA |
| 1776365-720 | HORIZON FLIGHT DIREC | FAA |
| 1776365-721 | HORIZON FLIGHT DIREC | FAA |
| 1776365-722 | HORIZON FLIGHT DIREC | FAA |
| 1776365-723 | HORIZON FLIGHT DIREC | FAA |
| 1776365-724 | HORIZON FLIGHT DIREC | FAA |
| 1776365-725 | HORIZON FLIGHT DIREC | FAA |
| 1776365-726 | HORIZON FLIGHT DIREC | FAA |
| 1776365-727 | HORIZON FLIGHT DIREC | FAA |
| 1776365-824 | HORIZON FLIGHT DIREC | FAA |
| 1776365-825 | HORIZON FLIGHT DIREC | FAA |
| 1776365-854 | HORIZON FLIGHT DIREC | FAA |
| 1776365-855 | HORIZON FLIGHT DIREC | FAA |
| 1776365-858 | HORIZON FLIGHT DIREC | FAA |
| 1776365-859 | HORIZON FLIGHT DIREC | FAA |
| 1776365-924 | HORIZON FLIGHT DIREC | FAA |
| 1776365-925 | HORIZON FLIGHT DIREC | FAA |
| 1776365-954 | HORIZON FLIGHT DIREC | FAA |
| 1776365-955 | HORIZON FLIGHT DIREC | FAA |
| 1776365-958 | HORIZON FLIGHT DIREC | FAA |
| 1776365-959 | HORIZON FLIGHT DIREC | FAA |
| 1776366- | PICTORIAL DEVIATION | FAA |
| 1776366-600 | PICTORIAL DEVIATION | FAA |
| 1776366-601 | PICTORIAL DEVIATION | FAA |
| 1776366-602 | PICTORIAL DEVIATION | FAA |
| 1776366-603 | PICTORIAL DEVIATION | FAA |
| 1776366-610 | PICTORIAL DEVIATION | FAA |
| 1776366-620 | PICTORIAL DEVIATION | FAA |
| 1776366-621 | PICTORIAL DEVIATION | FAA |
| 1777211- | PICTORIAL DEVIATION | FAA |
| 1777211-520 | PICTORIAL DEVIATION | FAA |
| 1777211-550 | PICTORIAL DEVIATION | FAA |
| 1777211-554 | PICTORIAL DEVIATION | FAA |
| 1777211-600 | PICTORIAL DEVIATION | FAA |
| 1777211-601 | PICTORIAL DEVIATION | FAA |
| 1777211-604 | PICTORIAL DEVIATION | FAA |
| 1777211-620 | PICTORIAL DEVIATION | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------|---------------|
| 1777211-621 | PICTORIAL DEVIATION | FAA |
| 1777211-622 | PICTORIAL DEVIATION | FAA |
| 1777211-623 | PICTORIAL DEVIATION | FAA |
| 1777211-624 | PICTORIAL DEVIATION | FAA |
| 1777211-625 | PICTORIAL DEVIATION | FAA |
| 1777211-626 | PICTORIAL DEVIATION | FAA |
| 1777211-630 | PICTORIAL DEVIATION | FAA |
| 1777211-631 | PICTORIAL DEVIATION | FAA |
| 1777211-634 | PICTORIAL DEVIATION | FAA |
| 1777211-650 | PICTORIAL DEVIATION | FAA |
| 1777211-651 | PICTORIAL DEVIATION | FAA |
| 1777211-652 | PICTORIAL DEVIATION | FAA |
| 1777211-653 | PICTORIAL DEVIATION | FAA |
| 1777211-654 | PICTORIAL DEVIATION | FAA |
| 1777211-655 | PICTORIAL DEVIATION | FAA |
| 1777211-656 | PICTORIAL DEVIATION | FAA |
| 1777211-700 | PICTORIAL DEVIATION | FAA |
| 1777211-701 | PICTORIAL DEVIATION | FAA |
| 1777211-704 | PICTORIAL DEVIATION | FAA |
| 1777211-720 | PICTORIAL DEVIATION | FAA |
| 1777211-721 | PICTORIAL DEVIATION | FAA |
| 1777211-722 | PICTORIAL DEVIATION | FAA |
| 1777211-723 | PICTORIAL DEVIATION | FAA |
| 1777211-724 | PICTORIAL DEVIATION | FAA |
| 1777211-725 | PICTORIAL DEVIATION | FAA |
| 1777211-726 | PICTORIAL DEVIATION | FAA |
| 1777211-730 | PICTORIAL DEVIATION | FAA |
| 1777211-731 | PICTORIAL DEVIATION | FAA |
| 1777211-734 | PICTORIAL DEVIATION | FAA |
| 1777211-750 | PICTORIAL DEVIATION | FAA |
| 1777211-751 | PICTORIAL DEVIATION | FAA |
| 1777211-752 | PICTORIAL DEVIATION | FAA |
| 1777211-753 | PICTORIAL DEVIATION | FAA |
| 1777211-754 | PICTORIAL DEVIATION | FAA |
| 1777211-755 | PICTORIAL DEVIATION | FAA |
| 1777211-756 | PICTORIAL DEVIATION | FAA |
| 1777211-804 | PICTORIAL DEVIATION | FAA |
| 1777211-804-TKS | PICTORIAL DEVIATION | FAA |
| 1777211-834 | PICTORIAL DEVIATION | FAA |
| 1777213- | GYROSYN COMPASS IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------|---------------|
| 1777213-503 | GYROSYN COMPASS IND | FAA |
| 1777213-523 | GYROSYN COMPASS IND | FAA |
| 1777213-553 | GYROSYN COMPASS IND | FAA |
| 1777213-600 | GYROSYN COMPASS IND | FAA |
| 1777213-602 | GYROSYN COMPASS IND | FAA |
| 1777213-603 | GYROSYN COMPASS IND | FAA |
| 1777213-605 | GYROSYN COMPASS IND | FAA |
| 1777213-606 | GYROSYN COMPASS IND | FAA |
| 1777213-607 | GYROSYN COMPASS IND | FAA |
| 1777213-620 | GYROSYN COMPASS IND | FAA |
| 1777213-622 | GYROSYN COMPASS IND | FAA |
| 1777213-623 | GYROSYN COMPASS IND | FAA |
| 1777213-625 | GYROSYN COMPASS IND | FAA |
| 1777213-626 | GYROSYN COMPASS IND | FAA |
| 1777213-627 | GYROSYN COMPASS IND | FAA |
| 1777213-633 | GYROSYN COMPASS IND | FAA |
| 1777213-635 | GYROSYN COMPASS IND | FAA |
| 1777213-653 | GYROSYN COMPASS IND | FAA |
| 1777213-655 | GYROSYN COMPASS IND | FAA |
| 1777213-657 | GYROSYN COMPASS IND | FAA |
| 1777213-803 | GYROSYN COMPASS IND | FAA |
| 1777213-833 | GYROSYN COMPASS IND | FAA |
| 1777213-903 | GYROSYN COMPASS IND | FAA |
| 1777214- | GYROSYN COMPASS IND | FAA |
| 1777214-600 | GYROSYN COMPASS IND | FAA |
| 1777214-602 | GYROSYN COMPASS IND | FAA |
| 1777214-603 | GYROSYN COMPASS IND | FAA |
| 1777214-605 | GYROSYN COMPASS IND | FAA |
| 1777214-620 | GYROSYN COMPASS IND | FAA |
| 1777214-622 | GYROSYN COMPASS IND | FAA |
| 1777214-623 | GYROSYN COMPASS IND | FAA |
| 1777214-625 | GYROSYN COMPASS IND | FAA |
| 1777214-633 | GYROSYN COMPASS IND | FAA |
| 1777214-653 | GYROSYN COMPASS IND | FAA |
| 1777214-655 | GYROSYN COMPASS IND | FAA |
| 1777214-823 | GYROSYN COMPASS IND | FAA |
| 1777215- | GYROSYN COMPASS IND | FAA |
| 1777215-600 | IND | FAA |
| 1777215-602 | IND | FAA |
| 1777215-603 | IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 1777215-605 | IND | FAA |
| 1777215-620 | IND | FAA |
| 1777215-622 | IND | FAA |
| 1777215-623 | IND | FAA |
| 1777215-625 | ND | FAA |
| 1777215-655 | IND | FAA |
| 1777825 | SIMU ADF CONTROL PAN | FAA |
| 1778686- | GYROSYN COMPASS IND | FAA |
| 1778686-603 | GYROSYN COMPASS IND | FAA |
| 1778686-605 | GYROSYN COMPASS IND | FAA |
| 1778686-623 | GYROSYN COMPASS IND | FAA |
| 1778686-625 | GYROSYN COMPASS IND | FAA |
| 1778686-653 | GYROSYN COMPASS IND | FAA |
| 1778686-655 | GYROSYN COMPASS IND | FAA |
| 1778686-823 | GYROSYN COMPASS IND | FAA |
| 1778686-825 | GYROSYN COMPASS IND | FAA |
| 1778825 | SIMU VHF NAV CONTROL | FAA |
| 177BCL | TEMP INDICATOR | FAA |
| 177BCL2 | TEMP INDICATOR | FAA |
| 177BCL2W | TEMP INDICATOR | FAA |
| 177BCL7 | TEMP INDICATOR | FAA |
| 177BCL7A | TEMP INDICATOR | FAA |
| 177BCL7W | TEMP INDICATOR | FAA |
| 177BDL | TEMP INDICATOR | FAA |
| 177BDL2A | TEMP INDICATOR | FAA |
| 177BDL2B | TEMP INDICATOR | FAA |
| 177BDL2C | TEMP INDICATOR | FAA |
| 177BDL2W | TEMP INDICATOR | FAA |
| 177BDL3A | TEMP INDICATOR | FAA |
| 177BDL3W | TEMP INDICATOR | FAA |
| 177BL100 | TEMP INDICATOR | FAA |
| 17801-1AA1 | HORIZON DIRECTOR IND | FAA |
| 17810-2 | HORIZON & DIRECTOR I | FAA |
| 17810-2AA1 | HORIZON & DIRECTOR I | FAA |
| 17810-2AA2 | HORIZON & DIRECTOR I | FAA |
| 17810-2AA3 | HORIZON & DIRECTOR I | FAA |
| 17810-2AB1 | HORIZON & DIRECTOR I | FAA |
| 17810-2AB2 | HORIZON & DIRECTOR I | FAA |
| 17810-2AB4 | HORIZON & DIRECTOR I | FAA |
| 17810-2AB5 | HORIZON & DIRECTOR I | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 17810-2AB6 | HORIZON & DIRECTOR I | FAA |
| 17810-2AC1 | HORIZON & DIRECTOR I | FAA |
| 17810-2AC4 | HORIZON & DIRECTOR I | FAA |
| 17810-2AC5 | HORIZON & DIRECTOR I | FAA |
| 17810-2AC6 | HORIZON & DIRECTOR I | FAA |
| 17810-2BA1 | HORIZON & DIRECTOR I | FAA |
| 17810-2BB1 | HORIZON & DIRECTOR I | FAA |
| 17810-2BB4 | HORIZON & DIRECTOR I | FAA |
| 17810-2BC1 | HORIZON & DIRECTOR I | FAA |
| 17810-2CC1 | HORIZON & DIRECTOR I | FAA |
| 17811-3 | HORIZON & DIRECTOR I | FAA |
| 17811-3A-A2 | HORIZON & DIRECTOR I | FAA |
| 17811-3C-B1 | HORIZON & DIRECTOR I | FAA |
| 17811-3CC1 | HORIZON & DIRECTOR I | FAA |
| 1782993- | GYROSYN COMPASS IND | FAA |
| 1782993-603 | GYROSYN COMPASS IND | FAA |
| 1782993-605 | GYROSYN COMPASS IND | FAA |
| 1782993-623 | GYROSYN COMPASS IND | FAA |
| 1782993-625 | GYROSYN COMPASS IND | FAA |
| 1782993-635 | GYROSYN COMPASS IND | FAA |
| 1782993-653 | GYROSYN COMPASS IND | FAA |
| 1782993-655 | GYROSYN COMPASS IND | FAA |
| 1783662- | PICTORIAL DEVIATION | FAA |
| 1783662-301 | PICTORIAL DEVIATION | FAA |
| 1783662-305 | PICTORIAL DEVIATION | FAA |
| 1783662-307 | PICTORIAL DEVIATION | FAA |
| 1783662-309 | PICTORIAL DEVIATION | FAA |
| 1783662-311 | PICTORIAL DEVIATION | FAA |
| 1783662-313 | PICTORIAL DEVIATION | FAA |
| 1783662-315 | PICTORIAL DEVIATION | FAA |
| 1783662-317 | PICTORIAL DEVIATION | FAA |
| 1783662-600 | PICTORIAL DEVIATION | FAA |
| 1783662-601 | PICTORIAL DEVIATION | FAA |
| 1783662-602 | PICTORIAL DEVIATION | FAA |
| 1783662-603 | PICTORIAL DEVIATION | FAA |
| 1783662-604 | PICTORIAL DEVIATION | FAA |
| 1783662-605 | PICTORIAL DEVIATION | FAA |
| 1783662-610 | PICTORIAL DEVIATION | FAA |
| 1783662-620 | PICTORIAL DEVIATION | FAA |
| 1783662-621 | PICTORIAL DEVIATION | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 1783662-623 | PICTORIAL DEVIATION | FAA |
| 1783662-624 | PICTORIAL DEVIATION | FAA |
| 1783662-650 | PICTORIAL DEVIATION | FAA |
| 1783662-651 | PICTORIAL DEVIATION | FAA |
| 1783662-654 | PICTORIAL DEVIATION | FAA |
| 1783662-655 | PICTORIAL DEVIATION | FAA |
| 1783662-754 | PICTORIAL DEVIATION | FAA |
| 1783662-823 | PICTORIAL DEVIATION | FAA |
| 1783662-854 | PICTORIAL DEVIATION | FAA |
| 1783755- | BGYROSYN COMPASS IND | FAA |
| 1783755-603 | GYROSYN COMPASS IND | FAA |
| 1783755-605 | GYROSYN COMPASS IND | FAA |
| 1783755-613 | GYROSYN COMPASS IND | FAA |
| 1783755-615 | GYROSYN COMPASS IND | FAA |
| 1783755-623 | GYROSYN COMPASS IND | FAA |
| 1783755-625 | GYROSYN COMPASS IND | FAA |
| 1783867- | SERVO AMPLIFIER | FAA |
| 1783867-1 | SERVO AMPLIFIER | FAA |
| 1783867-11 | SERVO AMPLIFIER | FAA |
| 1783867-2 | SERVO AMPLIFIER | FAA |
| 1783867-3 | SERVO AMPLIFIER | FAA |
| 1783867-4 | SERVO AMPLIFIER | FAA |
| 1783993- | PICTORIAL DEVIATION | FAA |
| 1783993-302 | PICTORIAL DEVIATION | FAA |
| 1783993-304 | PICTORIAL DEVIATION | FAA |
| 1783993-306 | PICTORIAL DEVIATION | FAA |
| 1783993-314 | PICTORIAL DEVIATION | FAA |
| 1783993-316 | PICTORIAL DEVIATION | FAA |
| 1783993-485 | PICTORIAL DEVIATION | FAA |
| 1783993-600 | PICTORIAL DEVIATION | FAA |
| 1783993-601 | PICTORIAL DEVIATION | FAA |
| 1783993-602 | PICTORIAL DEVIATION | FAA |
| 1783993-603 | PICTORIAL DEVIATION | FAA |
| 1783993-620 | PICTORIAL DEVIATION | FAA |
| 1783993-621 | PICTORIAL DEVIATION | FAA |
| 1783993-622 | PICTORIAL DEVIATION | FAA |
| 1783993-623 | PICTORIAL DEVIATION | FAA |
| 1783993-652 | PICTORIAL DEVIATION | FAA |
| 1783993-685 | PICTORIAL DEVIATION | FAA |
| 1783993-700 | PICTORIAL DEVIATION | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 1783993-710 | PICTORIAL DEVIATION | FAA |
| 1783993-722 | PICTORIAL DEVIATION | FAA |
| 1783993-723 | PICTORIAL DEVIATION | FAA |
| 1783993-725 | PICTORIAL DEVIATION | FAA |
| 1783993-754 | PICTORIAL DEVIATION | FAA |
| 1784115 | PICTORIAL DEVIATION | FAA |
| 1784115-901 | ENGINE VIBRATION IND | FAA |
| 1784115-902 | ENGINE VIBRATION IND | FAA |
| 1784389- | GYROSYN COMPASS IND | FAA |
| 1784389-353 | GYROSYN COMPASS IND | FAA |
| 1784389-603 | GYROSYN COMPASS IND | FAA |
| 1784389-605 | GYROSYN COMPASS IND | FAA |
| 1784389-613 | GYROSYN COMPASS IND | FAA |
| 1784389-615 | GYROSYN COMPASS IND | FAA |
| 1784389-623 | GYROSYN COMPASS IND | FAA |
| 1784389-625 | GYROSYN COMPASS IND | FAA |
| 1784389-653 | GYROSYN COMPASS IND | FAA |
| 1784460- | GYROSYN COMPASS IND | FAA |
| 1784460-355 | GYROSYN COMPASS IND | FAA |
| 1784460-525 | GYROSYN COMPASS IND | FAA |
| 1784460-555 | GYROSYN COMPASS IND | FAA |
| 1784460-653 | GYROSYN COMPASS IND | FAA |
| 1784460-655 | GYROSYN COMPASS IND | FAA |
| 1784460-656 | GYROSYN COMPASS IND | FAA |
| 1784460-657 | GYROSYN COMPASS IND | FAA |
| 1784775-142 | HORIZON DIRECTOR IND | FAA |
| 1784775-143 | FLIGHT DIRECTOR IND | FAA |
| 1784775-242 | FLIGHT DIRECTOR IND | FAA |
| 1784775-243 | FLIGHT DIRECTOR IND | FAA |
| 1784775-342 | FLIGHT DIRECTOR IND | FAA |
| 1784775-343 | FLIGHT DIRECTOR IND | FAA |
| 1784775-443 | FLIGHT DIRECTOR IND | FAA |
| 1784775-444 | FLIGHT DIRECTOR IND | FAA |
| 1792607 | SIMU HIGH PRESS OXYG | FAA |
| 1799607 | SIMU ATTITUDE DIRECT | FAA |
| 18-1105 | HYDRAULIC PRESSURE I | FAA |
| 18-1258 | FLAP POSITION INDICA | FAA |
| 18-1258-2 | FLAP POSITION INDICA | FAA |
| 18-1258-3 | FLAP POSITION INDICA | FAA |
| 18-1299- | FLAP POSITION INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 18-1299-2 | FLAP POSITION INDICA | FAA |
| 18-1299-3 | FLAP POSITION INDICA | FAA |
| 18-1299-3-2 | FLAP POSITION INDICA | FAA |
| 18-1299-4 | FLAP POSITION INDICA | FAA |
| 18-1299-4-2 | FLAP POSITION INDICA | FAA |
| 18-1299-5 | FLAP POSITION INDICA | FAA |
| 18-1299-5-2 | FLAP POSITION INDICA | FAA |
| 18-1299-6 | FLAP POSITION INDICA | FAA |
| 18-1299-6-2 | FLAP POSITION INDICA | FAA |
| 18-1299-7-2 | FLAP POSITION INDICA | FAA |
| 18-1505 | FLAP POSITION INDICA | FAA |
| 18-1510- | FLAP POSITION INDICA | FAA |
| 18-1510-5 | FLAP POSITION INDICA | FAA |
| 18-1510-8 | FLAP POSITION INDICA | FAA |
| 18-1540 | EPR INDICATOR | FAA |
| 18-1541 | EPR INDICATOR | FAA |
| 18-1542- | FLAP POSITION INDICA | FAA |
| 18-1542-2 | FLAP POSITION INDICA | FAA |
| 18-1542-3 | FLAP POSITION INDICA | FAA |
| 18-1545 | EPR INDICATOR | FAA |
| 18-1557- | FLAP POSITION INDICA | FAA |
| 18-1597 | DUAL DUCT PRESS IND | FAA |
| 18-1728 | PRESSURE INDICATOR | FAA |
| 18-1732-1 | COURSE INDICATOR | FAA |
| 18-1851 | FLAP POSITION INDICA | FAA |
| 18-2100-2 | LUBE OIL PRESS IND | FAA |
| 18-2100-3 | LUBE OIL PRESS IND | FAA |
| 18-2101- | HYD FLUID QTY IND | FAA |
| 18-2101-2 | HYD FLUID QTY IND | FAA |
| 1803607 | SIMU ELECTRONIC CHRO | FAA |
| 1808607 | SIMU STANDBY ENGINE | FAA |
| 1811607 | SIMU STAB TRIM POSIT | FAA |
| 1812- | TEMP INDICATOR | FAA |
| 182- | TEMP INDICATOR | FAA |
| 1822- | INDICATORS (MANY) | FAA |
| 1823-1LW/-4LW | ENGINE VIBRATION IND | FAA |
| 1824- | INDICATORS (MANY) | FAA |
| 1825- | INDICATORS (MANY) | FAA |
| 1829- | INDICATORS (MANY) | FAA |
| 182936 | OXYGEN PRESSURE IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 18295B- | SAT/TAS INDICATORS | FAA |
| 1829607 | SIMU WING FLAP POSIT | FAA |
| 182972 | OXYGEN PRESSURE IND | FAA |
| 1834- | INDICATORS (MANY) | FAA |
| 18352- | SAT/TAS INDICATORS | FAA |
| 1838-2LW | TEMP INDICATOR | FAA |
| 1862- | ELEVATOR/RUDDER POSI | FAA |
| 1882825 | SIMU TCAS / ATC CONT | FAA |
| 1883607 | SIMU RADIO DISTANCE | FAA |
| 1888 10-5LW | EGT INDICATOR | FAA |
| 1903585- | RADIO DISTANCE MAGNE | FAA |
| 1903585-1 | RADIO DISTANCE MAGNE | FAA |
| 1903585-2 | RADIO DISTANCE MAGNE | FAA |
| 1903585-3 | RADIO DISTANCE MAGNE | FAA |
| 1903976-4 | RADIO MAGNETIC INDIC | FAA |
| 1903976-5 | RADIO MAGNETIC INDIC | FAA |
| 1925179- | RADIO MAGNETIC INDIC | FAA |
| 1925179-10 | RADIO MAGNETIC INDIC | FAA |
| 1925179-5 | RADIO MAGNETIC INDIC | FAA |
| 1925179-6 | RADIO MAGNETIC INDIC | FAA |
| 1925179-7 | RADIO MAGNETIC INDIC | FAA |
| 1925179-9 | RADIO MAGNETIC INDIC | FAA |
| 1954355-4 | AUTOMATIC THROTTLE | FAA |
| 196-825 | SIMU INST SWITCHING | FAA |
| 1964771-3 | ELECTRICAL INVERTER | FAA |
| 1986825 | SIMU TCAS / ATC CONT | FAA |
| 1990132-1 | AMPLIFIER | FAA |
| 1990132-2 | AMPLIFIER | FAA |
| 2-456 | LAMP DIMMER | FAA |
| 2-456-02 | LAMP DIMMER | FAA |
| 2-456-03 | LAMP DIMMER | FAA |
| 2-456-04 | LAMP DIMMER | FAA |
| 2-456-05 | LAMP DIMMER | FAA |
| 2-456-06 | LAMP DIMMER | FAA |
| 2-456-07 | LAMP DIMMER | FAA |
| 2-456-08 | LAMP DIMMER | FAA |
| 2-459 | LAMP DIMMER | FAA |
| 2-459-02 | LAMP DIMMER | FAA |
| 2-459-03 | LAMP DIMMER | FAA |
| 2-459-04 | LAMP DIMMER | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 2-459-05 | LAMP DIMMER | FAA |
| 2-459-06 | LAMP DIMMER | FAA |
| 2-459-07 | LAMP DIMMER | FAA |
| 2-459-08 | LAMP DIMMER | FAA |
| 2-701 | LAMP DIMMER | FAA |
| 2-701-02 | LAMP DIMMER | FAA |
| 200-002- | FUEL QUANTITY INDICA | FAA |
| 200-002-001 | FUEL QUANTITY INDICA | FAA |
| 200-002-002 | FUEL QUANTITY INDICA | FAA |
| 200-003- | FUEL QUANTITY INDICA | FAA |
| 200-003-001 | FUEL QUANTITY INDICA | FAA |
| 200-003-002 | FUEL QUANTITY INDICA | FAA |
| 200-007- | HYD FLUID QUANTITY I | FAA |
| 200-007-005 | HYD FLUID QUANTITY I | FAA |
| 200-007-005-1 | HYD FLUID QUANTITY I | FAA |
| 200-007-006 | HYD FLUID QUANTITY I | FAA |
| 200-007-007 | HYD FLUID QUANTITY I | FAA |
| 200-007-008 | HYD FLUID QUANTITY I | FAA |
| 200-007-009 | HYD FLUID QUANTITY I | FAA |
| 200-007-010 | HYD FLUID QUANTITY I | FAA |
| 200-008- | HYDRAULIC FLUID QUAN | FAA |
| 200-008-001 | HYD FLUID QUANTITY I | FAA |
| 200-008-002 | HYD FLUID QUANTITY I | FAA |
| 200-008-003 | HYD FLUID QUANTITY I | FAA |
| 200-077-001 | FUEL QUANTITY INDICA | FAA |
| 200-099-001 | MASTER HYDRAULIC IND | FAA |
| 200-099-002 | MASTER HYDRAULIC IND | FAA |
| 200-099-003 | MASTER HYDRAULIC IND | FAA |
| 200-099-004 | MASTER HYDRAULIC IND | FAA |
| 200-099-005 | MASTER HYDRAULIC IND | FAA |
| 200-099-006 | MASTER HYDRAULIC IND | FAA |
| 200-099-00X | MASTER HYDRAULIC IND | FAA |
| 201-004-001 | TORQUEMETER IND | FAA |
| 2010820 | SIMU HYDRAULIC FUEL | FAA |
| 2019788-01 | SIMU RPM INDICATOR | FAA |
| 201EDP1-1 | SYSTEM DISPLAY PANEL | FAA |
| 2031-1-1 | ALTITUDE ALERT CONTR | FAA |
| 2031-2-1 | ALTITUDE ALERT CONTR | FAA |
| 47908 | ALTITUDE ALERT CONTR | FAA |
| 2031-0X-1 | ALTITUDE ALERT CONTR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 48611 | ALTITUDE ALERT CONTR | FAA |
| 204-013- | TOTALIZER INDICATOR | FAA |
| 204-013-004 | TOTALIZER INDICATOR | FAA |
| 2045-5-1 | EPR INDICATOR | FAA |
| 2045-6-1 | EPR INDICATOR | FAA |
| 2045-8-1 | EPR INDICATOR | FAA |
| 2047-1-1 | EPR INDICATOR | FAA |
| 2047-2-1 | EPR INDICATOR | FAA |
| 2048-1-1 | EPR INDICATOR | FAA |
| 205-001-001 | TOTALIZER INDICATOR | FAA |
| 205-001-003 | TOTALIZER INDICATOR | FAA |
| 205-002- | FUEL QUANTITY TOTALI | FAA |
| 205-002-001R | FUEL QTY TOTALIZER | FAA |
| 205-002-001W | FUEL QTY TOTALIZER | FAA |
| 205-002-002R | FUEL QTY TOTALIZER | FAA |
| 205-002-002W | FUEL QTY TOTALIZER | FAA |
| 205-002-003R | FUEL QTY TOTALIZER | FAA |
| 205-002-003W | FUEL QTY TOTALIZER | FAA |
| 205-002-004R | FUEL QTY TOTALIZER | FAA |
| 205-002-004W | FUEL QTY TOTALIZER | FAA |
| 205-016-001 | TOTALIZER INDICATOR | FAA |
| 54789 | SERVOED ALTITUDE IND | FAA |
| 54879 | SERVOED ALTITUDE IND | FAA |
| 55062 | SERVOED ALTITUDE IND | FAA |
| 2050-XX-1 | SERVOED ALTITUDE IND | FAA |
| 2050-8-1 | SERVOED ALTITUDE IND | FAA |
| 2052174 | SIMU BRAKE TEMP INDI | FAA |
| 2054-1-1 | ALTITUDE IND | FAA |
| 2054160-01 | SIMU STANDBY ATTITUD | FAA |
| 2055-1-1 | SERVOED ALTITUDE IND | FAA |
| 2057-1-1 | ALTITUDE IND | FAA |
| 2057-2-1 | ALTITUDE IND | FAA |
| 205PN01 | DC VOLTMETER | FAA |
| 205PN01Y01 | DC VOLTMETER | FAA |
| 206-001- | MASTER FUEL QUANTITY | FAA |
| 206-001-001R | FUEL QUANTITY INDICA | FAA |
| 206-001-001W | FUEL QUANTITY INDICA | FAA |
| 206-001-002R | FUEL QUANTITY INDICA | FAA |
| 206-001-002W | FUEL QUANTITY INDICA | FAA |
| 206-001-003R | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 206-001-003W | FUEL QUANTITY INDICA | FAA |
| 206-001-004R | FUEL QUANTITY INDICA | FAA |
| 206-001-004W | FUEL QUANTITY INDICA | FAA |
| 206-009- | FUEL QUANTITY INDICA | FAA |
| 206-009-001 | FUEL QUANTITY INDICA | FAA |
| 206-009-002 | FUEL QUANTITY INDICA | FAA |
| 206-009-003 | FUEL QUANTITY INDICA | FAA |
| 206-009-004 | FUEL QUANTITY INDICA | FAA |
| 206-009-005 | FUEL QUANTITY INDICA | FAA |
| 206-009-006 | FUEL QUANTITY INDICA | FAA |
| 2061- | FLAP POSITION INDICA | FAA |
| 2061-11-1 | FLAP POSITION INDICA | FAA |
| 2061-12-1 | FLAP POSITION INDICA | FAA |
| 2061-13-1 | FLAP POSITION INDICA | FAA |
| 2061-14-1 | FLAP POSITION INDICA | FAA |
| 2061-15-1 | FLAP POSITION IND | FAA |
| 2067635- | ALTIMETER | FAA |
| 2067635-0701 | ALTIMETER | FAA |
| 2067635-0702 | ALTIMETER | FAA |
| 2067635-0703 | ALTIMETER | FAA |
| 2067635-0704 | ALTIMETER | FAA |
| 2067635-0705 | ALTIMETER | FAA |
| 2067635-0706 | ALTIMETER | FAA |
| 2067635-0707 | ALTIMETER | FAA |
| 2067635-0711 | ALTIMETER | FAA |
| 2067635-5112 | ALTIMETER | FAA |
| 2067635-5113 | ALTIMETER | FAA |
| 2067635-5114 | ALTIMETER | FAA |
| 2067635-5115 | ALTIMETER | FAA |
| 2067635-5116 | ALTIMETER | FAA |
| 2067635-5117 | ALTIMETER | FAA |
| 2067635-5119 | ALTIMETER | FAA |
| 2067635-5120 | ALTIMETER | FAA |
| 2067635-5121 | ALTIMETER | FAA |
| 2067635-5122 | ALTIMETER | FAA |
| 2067635-5123 | ALTIMETER | FAA |
| 207-0- | CABIN COMPRESSOR IND | FAA |
| 207-0-01-001 | CABIN COMP RPM IND | FAA |
| 207-0-02-001 | CABIN COMP RPM IND | FAA |
| 207-0-03-001 | CABIN COMP RPM IND | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 207-0-04-001 | CABIN COMP RPM IND | FAA |
| 2070-03-1 | VERTICAL SPEED IND | FAA |
| 2070-04-1 | VERTICAL SPEED IND | FAA |
| 2070-05-1 | VERTICAL SPEED IND | FAA |
| 2070-0X-1 | VERTICAL SPEED IND | FAA |
| 2070135- | ALTIMETER | FAA |
| 2070135-5101 | ALTIMETER | FAA |
| 208-013-002 | TEMP INDICATOR | FAA |
| 208-013-003 | TEMP INDICATOR | FAA |
| 208-013-004 | INDICATOR REMP | FAA |
| 2083-1-1 | MACH AIRSPEED IND | FAA |
| 2083-02 | MACH AIRSPEED IND | FAA |
| 2083-2-1 | MACH AIRSPEED IND | FAA |
| 2083-5-1 | MACH AIRSPEED IND | FAA |
| 2083-6-1 | MACH AIRSPEED IND | FAA |
| 2083-06 | MACH AIRSPEED IND | FAA |
| 2083-7-1 | MACH AIRSPEED IND | FAA |
| 2083-8-1 | MACH AIRSPEED IND | FAA |
| 2083-09 | MACH AIRSPEED IND | FAA |
| 2083-9-1 | MACH AIRSPEED IND | FAA |
| 2083-10 | MACH AIRSPEED IND | FAA |
| 2083-10-1 | MACH AIRSPEED IND | FAA |
| 2083-11 | MACH AIRSPEED IND | FAA |
| 2083-11-1 | 18 MO WTY ON REP&OHC | FAA |
| 2083-12-1 | MACH AIRSPEED IND | FAA |
| 2083-XX | MACH AIRSPEED IND | FAA |
| 2090225 | SIMU HYDRAULIC FUEL | FAA |
| 2091-1-1 | EGT INDICATOR | FAA |
| 2091-3-1 | EGT INDICATOR | FAA |
| 2091-10-1 | GAS TEMP IND | FAA |
| 2091-11-1 | EGT INDICATOR | FAA |
| 2092-1-1 | PERCENT ENG RPM IND | FAA |
| 2092-2-1 | PERCENT ENG RPM IND | FAA |
| 2092-0X-1 | % ENGINE RPM IND | FAA |
| 2092625 | SIMU HYDRAULIC FUEL | FAA |
| 2094-0004 | WATER QTY INDICATOR | FAA |
| 2100786-002 | SIMU ALTITUDE INDICA | FAA |
| 210TS07 | L/G LEVER | FAA |
| 210TS07Y01 | L/G LEVER | FAA |
| 211-001-001 | FUEL QTY REPEATER IN | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 211-001-002 | FUEL QTY REPEATER IN | FAA |
| 2112-B | SIMU ALTIMETER | FAA |
| 212-070-180-3 | COURSE INDICATOR | FAA |
| 2120-XX-1 | FUEL QUANTITY INDICA | FAA |
| 215-009-001 | DUAL HYD BRAKE PRESS | FAA |
| 215-016-001 | IND | FAA |
| 2153-100 | SIMU HORIZONTAL SITU | FAA |
| 215TS07Y00 | L/G LEVER | FAA |
| 2166-1000 | SIMU TURN & SLIP IND | FAA |
| 217-00141 | OIL PRESSURE INDICAT | FAA |
| 217-03221 | TORQUE PRESSURE IND | FAA |
| 217-07241 | OIL PRESSURE INDICAT | FAA |
| 217-14241 | OIL QTY INDICATOR | FAA |
| 217-15241 | OIL QTY INDICATOR | FAA |
| 217-1X241 | OIL QTY INDICATOR | FAA |
| 217A-100A | OIL PRESSURE INDICAT | FAA |
| 217A-100K | OIL PRESSURE INDICAT | FAA |
| 217A-100K-D1-7 | OIL PRESSURE INDICAT | FAA |
| 217A-100K-D7 | OIL PRESSURE INDICAT | FAA |
| 218-012- | HYD QUANTITY REMOTE | FAA |
| 218-012-001 | HYD QUANTITY REMOTE | FAA |
| 218-012-002 | HYD QUANTITY REMOTE | FAA |
| 218-013- | HYD QUANTITY REMOTE | FAA |
| 218-013-001 | HYD QUANTITY REMOTE | FAA |
| 218-013-002 | HYD QUANTITY REMOTE | FAA |
| 218-013-003 | HYD QUANTITY REMOTE | FAA |
| 22-279-03A | PROP TACHOMETER | FAA |
| 221TS02Y02 | LANDING GEAR MODULE | FAA |
| 22225/02BC | SIMU TURN & SLIP IND | FAA |
| 223-609 | DUCT TEMP IND | FAA |
| 2260-02 | SIMU ALTIMETER | FAA |
| 2263-1-1 | IND | FAA |
| 2275021- | TEMP INDICATOR | FAA |
| 2275021-401 | TEMP INDICATOR | FAA |
| 2275021-403 | TEMP INDICATOR | FAA |
| 2275021-405 | TEMP INDICATOR | FAA |
| 2275021-407 | TEMP INDICATOR | FAA |
| 228-609 | CABIN AIR TEMP IND | FAA |
| 22809-SRS | A/C CLOCK | FAA |
| 229-609 | VALVE POSITION | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 2295-1 | SIMU FUEL QUANTITY I | FAA |
| 2296-2 | SIMU FUEL FLOW INDIC | FAA |
| 230-609 | OIL TEMPERATURE IND | FAA |
| 231-609 | ELEVATOR/RUDDER POSI | FAA |
| 232-609 | FUEL TANK TEMP IND | FAA |
| 2325607 | DDRMI | FAA |
| 2331607 | SIMU RADIO MAGNETIC | FAA |
| 233A3201-10 | MODULE ASSY, WINDOW | FAA |
| 233A3201-11 | MODULE ASSY, WINDOW | FAA |
| 233A3201-12 | MODULE ASSY, WINDOW | FAA |
| 233A3201-2 | MODULE ASSY, WINDOW | FAA |
| 233A3201-302 | MOD ASSY | FAA |
| 233A3201-305 | MOD ASSY | FAA |
| 233A3201-306 | MOD ASSY | FAA |
| 233A3201-307 | MOD ASSY | FAA |
| 233A3201-309 | MOD ASSY | FAA |
| 233A3201-311 | MOD ASSY | FAA |
| 233A3201-312 | MOD ASSY | FAA |
| 233A3201-313 | MOD ASSY | FAA |
| 233A3201-314 | MOD ASSY | FAA |
| 233A3201-5 | MODULE ASSY, WINDOW | FAA |
| 233A3201-6 | MODULE ASSY, WINDOW | FAA |
| 233A3201-7 | MODULE ASSY, WINDOW | FAA |
| 233A3201-8 | MODULE ASSY, WINDOW | FAA |
| 233A3201-9 | MODULE ASSY, WINDOW | FAA |
| 233N3202-15 | PANLE ASSY, ANNUNCIA | FAA |
| 233N3202-17 | PANLE ASSY, ANNUNCIA | FAA |
| 233N3202-18 | PANLE ASSY, ANNUNCIA | FAA |
| 233N3202-21 | PANLE ASSY, ANNUNCIA | FAA |
| 233N3202-25 | PANLE ASSY, ANNUNCIA | FAA |
| 233N3202-30 | PANLE ASSY, ANNUNCIA | FAA |
| 233N3202-32 | PANLE ASSY, ANNUNCIA | FAA |
| 233N3202-40 | PANLE ASSY, ANNUNCIA | FAA |
| 233N3202-80 | PANLE ASSY, ANNUNCIA | FAA |
| 233N3202-82 | PANLE ASSY, ANNUNCIA | FAA |
| 233N3204-21 | ANTI-ICE PANEL ASSY. | FAA |
| 233N3205-27 | HYD PANEL ASSY | FAA |
| 233N3210-13 | LIGHTING PANEL ASSY | FAA |
| 233N3210-14 | LIGHTING PANEL ASSY | FAA |
| 233N3210-15 | LIGHTING PANEL ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------|---------------|
| 233N3210-16 | LIGHTING PANEL ASSY | FAA |
| 233N3210-300 | LIGHTING PANEL ASSY | FAA |
| 233N3210-XX | LIGHTING PANEL ASSY | FAA |
| 233N3211- | PANEL ASSY, POWER | FAA |
| 233N3211-1008 | PANEL ASSY, POWER | FAA |
| 233N3211-1011 | PANEL ASSY, POWER | FAA |
| 233N3211-1015 | PANEL ASSY, POWER | FAA |
| 233N3211-1019 | PANEL ASSY, POWER | FAA |
| 233N3211-1020 | PANEL ASSY, POWER | FAA |
| 233N3211-1024 | PANEL ASSY, POWER | FAA |
| 233N3211-1025 | PANEL ASSY, POWER | FAA |
| 233N3211-1026 | PANEL ASSY, POWER | FAA |
| 233N3211-1027 | PANEL ASSY, POWER | FAA |
| 233N3211-1029 | PANEL ASSY, POWER | FAA |
| 233N3211-1030 | PANEL ASSY, POWER | FAA |
| 233N3211-1031 | PANEL ASSY, POWER | FAA |
| 233N3211-1032 | PANEL ASSY, POWER | FAA |
| 233N3211-1033 | PANEL ASSY, POWER | FAA |
| 233N3211-1034 | PANEL ASSY, POWER | FAA |
| 233N3211-1035 | PANEL ASSY, POWER | FAA |
| 233N3211-1036 | PANEL ASSY, POWER | FAA |
| 233N3211-1037 | PANEL ASSY, POWER | FAA |
| 233N3211-1040 | PANEL ASSY, POWER | FAA |
| 233N3211-1041 | PANEL ASSY, POWER | FAA |
| 233N3211-1042 | PANEL ASSY, POWER | FAA |
| 233N3211-1046 | PANEL ASSY, POWER | FAA |
| 233N3211-11 | PANEL ASSY, POWER | FAA |
| 233N3211-1300 | PANEL ASSY, POWER | FAA |
| 233N3211-1302 | PANEL ASSY, POWER | FAA |
| 233N3211-1303 | PANEL ASSY, POWER | FAA |
| 233N3211-1304 | PANEL ASSY, POWER | FAA |
| 233N3211-1305 | PANEL ASSY, POWER | FAA |
| 233N3211-1306 | PANEL ASSY, POWER | FAA |
| 233N3211-1307 | PANEL ASSY, POWER | FAA |
| 233N3211-1308 | PANEL ASSY, POWER | FAA |
| 233N3211-1309 | PANEL ASSY, POWER | FAA |
| 233N3211-1311 | PANEL ASSY, POWER | FAA |
| 233N3211-15 | PANEL ASSY, POWER | FAA |
| 233N3211-19 | PANEL ASSY, POWER | FAA |
| 233N3211-20 | PANEL ASSY, POWER | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 233N3211-24 | PANEL ASSY, POWER | FAA |
| 233N3211-25 | PANEL ASSY, POWER | FAA |
| 233N3211-26 | PANEL ASSY, POWER | FAA |
| 233N3211-27 | PANEL ASSY, POWER | FAA |
| 233N3211-29 | PANEL ASSY, POWER | FAA |
| 233N3211-30 | PANEL ASSY, POWER | FAA |
| 233N3211-300 | PANEL ASSY, POWER | FAA |
| 233N3211-301 | PANEL ASSY, POWER | FAA |
| 233N3211-302 | PANEL ASSY, POWER | FAA |
| 233N3211-303 | PANEL ASSY, POWER | FAA |
| 233N3211-304 | PANEL ASSY, POWER | FAA |
| 233N3211-305 | PANEL ASSY, POWER | FAA |
| 233N3211-306 | PANEL ASSY, POWER | FAA |
| 233N3211-307 | PANEL ASSY, POWER | FAA |
| 233N3211-308 | PANEL ASSY, POWER | FAA |
| 233N3211-309 | PANEL ASSY, POWER | FAA |
| 233N3211-31 | PANEL ASSY, POWER | FAA |
| 233N3211-311 | PANEL ASSY, POWER | FAA |
| 233N3211-32 | PANEL ASSY, POWER | FAA |
| 233N3211-33 | PANEL ASSY, POWER | FAA |
| 233N3211-34 | PANEL ASSY, POWER | FAA |
| 233N3211-35 | PANEL ASSY, POWER | FAA |
| 233N3211-8 | PANEL ASSY, POWER | FAA |
| 233N3212-10 | WINDOW HEAT PANEL AS | FAA |
| 233N3212-11 | WINDOW HEAT PANEL AS | FAA |
| 233N3212-12 | WINDOW HEAT PANEL AS | FAA |
| 233N3212-13 | WINDOW HEAT PANEL AS | FAA |
| 233N3212-14 | WINDOW HEAT PANEL AS | FAA |
| 233N3212-300 | WINDOW HEAT PANEL AS | FAA |
| 233N3212-301 | WINDOW HEAT PANEL AS | FAA |
| 233N3212-302 | WINDOW HEAT PANEL AS | FAA |
| 233N3212-8 | WINDOW HEAT PANEL AS | FAA |
| 233N3212-XX | WINDOW HEAT PANEL AS | FAA |
| 233N3214-22 | LIGHTING PANEL ASSY | FAA |
| 233N3214-24 | LIGHTING PANEL ASSY | FAA |
| 233N3214-26 | LIGHTING PANEL ASSY | FAA |
| 233N3214-27 | LIGHTING PANEL ASSY | FAA |
| 233N3214-28 | LIGHTING PANEL ASSY | FAA |
| 233N3214-29 | LIGHTING PANEL ASSY | FAA |
| 233N3214-300 | LIGHTING PANEL ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 233N3214-301 | LIGHTING PANEL ASSY | FAA |
| 233N3214-302 | LIGHTING PANEL ASSY | FAA |
| 233N3214-303 | LIGHTING PANEL ASSY | FAA |
| 233N3214-304 | LIGHTING PANEL ASSY | FAA |
| 233N3214-305 | LIGHTING PANEL ASSY | FAA |
| 233N3214-306 | LIGHTING PANEL ASSY | FAA |
| 233N3214-31 | LIGHTING PANEL ASSY | FAA |
| 233N3214-32 | LIGHTING PANEL ASSY | FAA |
| 233N3214-33 | LIGHTING PANEL ASSY | FAA |
| 233N3214-34 | LIGHTING PANEL ASSY | FAA |
| 233N3214-38 | LIGHTING PANEL ASSY | FAA |
| 233N3214-41 | LIGHTING PANEL ASSY | FAA |
| 233N3214-XX | LIGHTING PANEL ASSY | FAA |
| 233N3215-1009 | PANEL ASSY, BLEED | FAA |
| 233N3215-1013 | PANEL ASSY, BLEED | FAA |
| 233N3215-1014 | PANEL ASSY, BLEED | FAA |
| 233N3215-1015 | PANEL ASSY, BLEED | FAA |
| 233N3215-1016 | PANEL ASSY, BLEED | FAA |
| 233N3215-1017 | PANEL ASSY, BLEED | FAA |
| 233N3215-1019 | PANEL ASSY, BLEED | FAA |
| 233N3215-1020 | PANEL ASSY, BLEED | FAA |
| 233N3215-13 | PANEL ASSY, BLEED | FAA |
| 233N3215-1300 | B/AIR PANEL ASSY | FAA |
| 233N3215-1301 | B/AIR PANEL ASSY | FAA |
| 233N3215-1302 | B/AIR PANEL ASSY | FAA |
| 233N3215-14 | B/AIR PANEL ASSY | FAA |
| 233N3215-15 | B/AIR PANEL ASSY | FAA |
| 233N3215-16 | B/AIR PANEL ASSY | FAA |
| 233N3215-17 | B/AIR PANEL ASSY | FAA |
| 233N3215-19 | B/AIR PANEL ASSY | FAA |
| 233N3215-20 | B/AIR PANEL ASSY | FAA |
| 233N3215-300 | B/AIR PANEL ASSY | FAA |
| 233N3215-301 | B/AIR PANEL ASSY | FAA |
| 233N3215-302 | B/AIR PANEL ASSY | FAA |
| 233N3215-303 | B/AIR PANEL ASSY | FAA |
| 233N3215-305 | B/AIR PANEL ASSY | FAA |
| 233N3215-9 | B/AIR PANEL ASSY | FAA |
| 233N3215-XX | B/AIR PANEL ASSY | FAA |
| 233N3216-1014 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1015 | YAW DAMPER PANEL ASS | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 233N3216-1018 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1019 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1020 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1021 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1022 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1023 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1024 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1025 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1026 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1027 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1030 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1300 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1301 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1302 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1303 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1304 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1305 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1306 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1307 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1308 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1309 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1310 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1311 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1312 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-1313 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-14 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-15 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-18 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-19 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-20 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-21 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-22 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-23 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-24 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-25 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-26 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-27 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-30 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-300 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-301 | YAW DAMPER PANEL ASS | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 233N3216-302 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-303 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-304 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-305 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-306 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-307 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-309 | YAW DAMPER PANEL ASS | FAA |
| 233N3216-XX | YAW DAMPER PANEL ASS | FAA |
| 233N3217-11 | AIR CONDITIONING CON | FAA |
| 233N3217-15 | AIR CONDITIONING CON | FAA |
| 233N3217-16 | AIR CONDITIONING CON | FAA |
| 233N3217-17 | AIR CONDITIONING CON | FAA |
| 233N3217-18 | AIR CONDITIONING CON | FAA |
| 233N3217-19 | AIR CONDITIONING CON | FAA |
| 233N3217-300 | AIR CONDITIONING CON | FAA |
| 233N3217-301 | AIR CONDITIONING CON | FAA |
| 233N3217-302 | AIR CONDITIONING CON | FAA |
| 233N3217-304 | AIR CONDITIONING CON | FAA |
| 233N3217-8 | AIR CONDITIONING CON | FAA |
| 233N3217-XX | AIR CONDITIONING CON | FAA |
| 233N3221-300 | CONTROL PANEL ASSY | FAA |
| 233N3221-301 | CONTROL PANEL ASSY | FAA |
| 233N3221-302 | CONTROL PANEL ASSY | FAA |
| 233N3221-303 | CONTROL PANEL ASSY | FAA |
| 233N3221-304 | CONTROL PANEL ASSY | FAA |
| 233N3221-305 | CONTROL PANEL ASSY | FAA |
| 233N3221-306 | CONTROL PANEL ASSY | FAA |
| 233N3221-307 | CONTROL PANEL ASSY | FAA |
| 233N3221-308 | CONTROL PANEL ASSY | FAA |
| 233N3221-309 | CONTROL PANEL ASSY | FAA |
| 233N3221-31 | LIGHTING PANEL ASSY | FAA |
| 233N3221-310 | CONTROL PANEL ASSY | FAA |
| 233N3221-311 | CONTROL PANEL ASSY | FAA |
| 233N3221-312 | LIGHTING PANEL ASSY | FAA |
| 233N3221-313 | LIGHTING PANEL ASSY | FAA |
| 233N3221-314 | LIGHTING PANEL ASSY | FAA |
| 233N3221-315 | LIGHTING PANEL ASSY | FAA |
| 233N3221-316 | LIGHTING PANEL ASSY | FAA |
| 233N3221-317 | LIGHTING PANEL ASSY | FAA |
| 233N3221-318 | LIGHTING PANEL ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------|---------------|
| 233N3221-319 | LIGHTING PANEL ASSY | FAA |
| 233N3221-32 | LIGHTING PANEL ASSY | FAA |
| 233N3221-320 | LIGHTING PANEL ASSY | FAA |
| 233N3221-321 | LIGHTING PANEL ASSY | FAA |
| 233N3221-322 | LIGHTING PANEL ASSY | FAA |
| 233N3221-323 | LIGHTING PANEL ASSY | FAA |
| 233N3221-324 | LIGHTING PANEL ASSY | FAA |
| 233N3221-325 | LIGHTING PANEL ASSY | FAA |
| 233N3221-326 | LIGHTING PANEL ASSY | FAA |
| 233N3221-34 | LIGHTING PANEL ASSY | FAA |
| 233N3221-38 | LIGHTING PANEL ASSY | FAA |
| 233N3221-40 | LIGHTING PANEL ASSY | FAA |
| 233N3221-43 | LIGHTING PANEL ASSY | FAA |
| 233N3221-44 | LIGHTING PANEL ASSY | FAA |
| 233N3221-45 | LIGHTING PANEL ASSY | FAA |
| 233N3221-46 | LIGHTING PANEL ASSY | FAA |
| 233N3221-47 | LIGHTING PANEL ASSY | FAA |
| 233N3221-50 | LIGHTING PANEL ASSY | FAA |
| 233N3221-51 | LIGHTING PANEL ASSY | FAA |
| 233N3221-57 | LIGHTING PANEL ASSY | FAA |
| 233N3221-58 | LIGHTING PANEL ASSY | FAA |
| 233N3221-59 | LIGHTING PANEL ASSY | FAA |
| 233N3221-60 | LIGHTING PANEL ASSY | FAA |
| 233N3221-61 | LIGHTING PANEL ASSY | FAA |
| 233N3221-63 | LIGHTING PANEL ASSY | FAA |
| 233N3221-64 | LIGHTING PANEL ASSY | FAA |
| 233N3221-66 | LIGHTING PANEL ASSY | FAA |
| 233N3221-69 | LIGHTING PANEL ASSY | FAA |
| 233N3221-72 | LIGHTING PANEL ASSY | FAA |
| 233N3221-73 | LIGHTING PANEL ASSY | FAA |
| 233N3221-75 | LIGHTING PANEL ASSY | FAA |
| 233N3221-80 | LIGHTING PANEL ASSY | FAA |
| 233N3221-82 | LIGHTING PANEL ASSY | FAA |
| 233N3221-83 | LIGHTING PANEL ASSY | FAA |
| 233N3221-84 | LIGHTING PANEL ASSY | FAA |
| 233N3221-85 | LIGHTING PANEL ASSY | FAA |
| 233N3221-86 | LIGHTING PANEL ASSY | FAA |
| 233N3221-87 | LIGHTING PANEL ASSY | FAA |
| 233N3221-88 | LIGHTING PANEL ASSY | FAA |
| 233N3221-89 | LIGHTING PANEL ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 233N3221-90 | LIGHTING PANEL ASSY | FAA |
| 233N3221-XX | LIGHTING PANEL ASSY | FAA |
| 233N3222-300 | PANEL ASSY, APU STAR | FAA |
| 233N3222-8 | PANEL ASSY, APU STAR | FAA |
| 233N3222-X | PANEL ASSY, APU STAR | FAA |
| 233N3234-300 | STERILE LIGHT PANEL | FAA |
| 233N3236-XX | TEMP CONTROL PANEL A | FAA |
| 233N6203- | CONTROL PANEL ASSY | FAA |
| 233N6203-1007 | CONTROL PANEL ASSY | FAA |
| 233N6203-1009 | CONTROL PANEL ASSY | FAA |
| 233N6203-1012 | CONTROL PANEL ASSY | FAA |
| 233N6203-1013 | CONTROL PANEL ASSY | FAA |
| 233N6203-1021 | CONTROL PANEL ASSY | FAA |
| 233N6203-1023 | CONTROL PANEL ASSY | FAA |
| 233N6203-1024 | CONTROL PANEL ASSY | FAA |
| 233N6203-103 | CONTROL PANEL ASSY | FAA |
| 233N6203-1032 | CONTROL PANEL ASSY | FAA |
| 233N6203-1035 | CONTROL PANEL ASSY | FAA |
| 233N6203-1036 | CONTROL PANEL ASSY | FAA |
| 233N6203-104 | CONTROL PANEL ASSY | FAA |
| 233N6203-1045 | CONTROL PANEL ASSY | FAA |
| 233N6203-1046 | CONTROL PANEL ASSY | FAA |
| 233N6203-1048 | CONTROL PANEL ASSY | FAA |
| 233N6203-105 | CONTROL PANEL ASSY | FAA |
| 233N6203-1053 | CONTROL PANEL ASSY | FAA |
| 233N6203-1056 | CONTROL PANEL ASSY | FAA |
| 233N6203-106 | CONTROL PANEL ASSY | FAA |
| 233N6203-1067 | CONTROL PANEL ASSY | FAA |
| 233N6203-107 | CONTROL PANEL ASSY | FAA |
| 233N6203-1070 | CONTROL PANEL ASSY | FAA |
| 233N6203-1073 | CONTROL PANEL ASSY | FAA |
| 233N6203-1075 | CONTROL PANEL ASSY | FAA |
| 233N6203-1077 | CONTROL PANEL ASSY | FAA |
| 233N6203-1079 | CONTROL PANEL ASSY | FAA |
| 233N6203-1081 | CONTROL PANEL ASSY | FAA |
| 233N6203-1082 | CONTROL PANEL ASSY | FAA |
| 233N6203-1084 | CONTROL PANEL ASSY | FAA |
| 233N6203-1085 | CONTROL PANEL ASSY | FAA |
| 233N6203-1086 | CONTROL PANEL ASSY | FAA |
| 233N6203-109 | CONTROL PANEL ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|--------------------|---------------|
| 233N6203-11 | CONTROL PANEL ASSY | FAA |
| 233N6203-110 | CONTROL PANEL ASSY | FAA |
| 233N6203-1103 | CONTROL PANEL ASSY | FAA |
| 233N6203-1104 | CONTROL PANEL ASSY | FAA |
| 233N6203-1105 | CONTROL PANEL ASSY | FAA |
| 233N6203-1106 | CONTROL PANEL ASSY | FAA |
| 233N6203-1107 | CONTROL PANEL ASSY | FAA |
| 233N6203-1109 | CONTROL PANEL ASSY | FAA |
| 233N6203-111 | CONTROL PANEL ASSY | FAA |
| 233N6203-1110 | CONTROL PANEL ASSY | FAA |
| 233N6203-1111 | CONTROL PANEL ASSY | FAA |
| 233N6203-1112 | CONTROL PANEL ASSY | FAA |
| 233N6203-1114 | CONTROL PANEL ASSY | FAA |
| 233N6203-1117 | CONTROL PANEL ASSY | FAA |
| 233N6203-112 | CONTROL PANEL ASSY | FAA |
| 233N6203-1120 | CONTROL PANEL ASSY | FAA |
| 233N6203-1129 | CONTROL PANEL ASSY | FAA |
| 233N6203-1138 | CONTROL PANEL ASSY | FAA |
| 233N6203-114 | CONTROL PANEL ASSY | FAA |
| 233N6203-1143 | CONTROL PANEL ASSY | FAA |
| 233N6203-1144 | CONTROL PANEL ASSY | FAA |
| 233N6203-1146 | CONTROL PANEL ASSY | FAA |
| 233N6203-1150 | CONTROL PANEL ASSY | FAA |
| 233N6203-1153 | CONTROL PANEL ASSY | FAA |
| 233N6203-1157 | CONTROL PANEL ASSY | FAA |
| 233N6203-1160 | CONTROL PANEL ASSY | FAA |
| 233N6203-1161 | CONTROL PANEL ASSY | FAA |
| 233N6203-1162 | CONTROL PANEL ASSY | FAA |
| 233N6203-1163 | CONTROL PANEL ASSY | FAA |
| 233N6203-1164 | CONTROL PANEL ASSY | FAA |
| 233N6203-1165 | CONTROL PANEL ASSY | FAA |
| 233N6203-1166 | CONTROL PANEL ASSY | FAA |
| 233N6203-1169 | CONTROL PANEL ASSY | FAA |
| 233N6203-117 | CONTROL PANEL ASSY | FAA |
| 233N6203-1170 | CONTROL PANEL ASSY | FAA |
| 233N6203-1171 | CONTROL PANEL ASSY | FAA |
| 233N6203-1172 | CONTROL PANEL ASSY | FAA |
| 233N6203-1173 | CONTROL PANEL ASSY | FAA |
| 233N6203-1174 | CONTROL PANEL ASSY | FAA |
| 233N6203-1175 | CONTROL PANEL ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|--------------------|---------------|
| 233N6203-1177 | CONTROL PANEL ASSY | FAA |
| 233N6203-1178 | CONTROL PANEL ASSY | FAA |
| 233N6203-1179 | CONTROL PANEL ASSY | FAA |
| 233N6203-1180 | CONTROL PANEL ASSY | FAA |
| 233N6203-1181 | CONTROL PANEL ASSY | FAA |
| 233N6203-1186 | CONTROL PANEL ASSY | FAA |
| 233N6203-1187 | CONTROL PANEL ASSY | FAA |
| 233N6203-1188 | CONTROL PANEL ASSY | FAA |
| 233N6203-1189 | CONTROL PANEL ASSY | FAA |
| 233N6203-1190 | CONTROL PANEL ASSY | FAA |
| 233N6203-1191 | CONTROL PANEL ASSY | FAA |
| 233N6203-1192 | CONTROL PANEL ASSY | FAA |
| 233N6203-1193 | CONTROL PANEL ASSY | FAA |
| 233N6203-1194 | CONTROL PANEL ASSY | FAA |
| 233N6203-1195 | CONTROL PANEL ASSY | FAA |
| 233N6203-1196 | CONTROL PANEL ASSY | FAA |
| 233N6203-1197 | CONTROL PANEL ASSY | FAA |
| 233N6203-1198 | CONTROL PANEL ASSY | FAA |
| 233N6203-12 | CONTROL PANEL ASSY | FAA |
| 233N6203-120 | CONTROL PANEL ASSY | FAA |
| 233N6203-1200 | CONTROL PANEL ASSY | FAA |
| 233N6203-1202 | CONTROL PANEL ASSY | FAA |
| 233N6203-1203 | CONTROL PANEL ASSY | FAA |
| 233N6203-1206 | CONTROL PANEL ASSY | FAA |
| 233N6203-1209 | CONTROL PANEL ASSY | FAA |
| 233N6203-1220 | CONTROL PANEL ASSY | FAA |
| 233N6203-1221 | CONTROL PANEL ASSY | FAA |
| 233N6203-1222 | CONTROL PANEL ASSY | FAA |
| 233N6203-1226 | CONTROL PANEL ASSY | FAA |
| 233N6203-123 | CONTROL PANEL ASSY | FAA |
| 233N6203-126 | CONTROL PANEL ASSY | FAA |
| 233N6203-129 | CONTROL PANEL ASSY | FAA |
| 233N6203-13 | CONTROL PANEL ASSY | FAA |
| 233N6203-1301 | CONTROL PANEL ASSY | FAA |
| 233N6203-1302 | CONTROL PANEL ASSY | FAA |
| 233N6203-1303 | CONTROL PANEL ASSY | FAA |
| 233N6203-1304 | CONTROL PANEL ASSY | FAA |
| 233N6203-1305 | CONTROL PANEL ASSY | FAA |
| 233N6203-1306 | CONTROL PANEL ASSY | FAA |
| 233N6203-1308 | CONTROL PANEL ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|--------------------|---------------|
| 233N6203-1309 | CONTROL PANEL ASSY | FAA |
| 233N6203-132 | CONTROL PANEL ASSY | FAA |
| 233N6203-1339 | CONTROL PANEL ASSY | FAA |
| 233N6203-1340 | CONTROL PANEL ASSY | FAA |
| 233N6203-1341 | CONTROL PANEL ASSY | FAA |
| 233N6203-1342 | CONTROL PANEL ASSY | FAA |
| 233N6203-1343 | CONTROL PANEL ASSY | FAA |
| 233N6203-1344 | CONTROL PANEL ASSY | FAA |
| 233N6203-1345 | CONTROL PANEL ASSY | FAA |
| 233N6203-1346 | CONTROL PANEL ASSY | FAA |
| 233N6203-1347 | CONTROL PANEL ASSY | FAA |
| 233N6203-1348 | CONTROL PANEL ASSY | FAA |
| 233N6203-1349 | CONTROL PANEL ASSY | FAA |
| 233N6203-135 | CONTROL PANEL ASSY | FAA |
| 233N6203-1350 | CONTROL PANEL ASSY | FAA |
| 233N6203-1351 | CONTROL PANEL ASSY | FAA |
| 233N6203-1352 | CONTROL PANEL ASSY | FAA |
| 233N6203-1353 | CONTROL PANEL ASSY | FAA |
| 233N6203-1354 | CONTROL PANEL ASSY | FAA |
| 233N6203-1356 | CONTROL PANEL ASSY | FAA |
| 233N6203-1358 | CONTROL PANEL ASSY | FAA |
| 233N6203-1359 | CONTROL PANEL ASSY | FAA |
| 233N6203-1360 | CONTROL PANEL ASSY | FAA |
| 233N6203-1361 | CONTROL PANEL ASSY | FAA |
| 233N6203-1362 | CONTROL PANEL ASSY | FAA |
| 233N6203-1363 | CONTROL PANEL ASSY | FAA |
| 233N6203-1364 | CONTROL PANEL ASSY | FAA |
| 233N6203-1365 | CONTROL PANEL ASSY | FAA |
| 233N6203-1368 | CONTROL PANEL ASSY | FAA |
| 233N6203-1369 | CONTROL PANEL ASSY | FAA |
| 233N6203-1372 | CONTROL PANEL ASSY | FAA |
| 233N6203-1373 | CONTROL PANEL ASSY | FAA |
| 233N6203-1374 | CONTROL PANEL ASSY | FAA |
| 233N6203-1375 | CONTROL PANEL ASSY | FAA |
| 233N6203-1376 | CONTROL PANEL ASSY | FAA |
| 233N6203-1377 | CONTROL PANEL ASSY | FAA |
| 233N6203-1378 | CONTROL PANEL ASSY | FAA |
| 233N6203-1379 | CONTROL PANEL ASSY | FAA |
| 233N6203-138 | CONTROL PANEL ASSY | FAA |
| 233N6203-1380 | CONTROL PANEL ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------|---------------|
| 233N6203-1381 | CONTROL PANEL ASSY | FAA |
| 233N6203-1382 | CONTROL PANEL ASSY | FAA |
| 233N6203-1383 | CONTROL PANEL ASSY | FAA |
| 233N6203-1384 | CONTROL PANEL ASSY | FAA |
| 233N6203-1385 | CONTROL PANEL ASSY | FAA |
| 233N6203-1386 | CONTROL PANEL ASSY | FAA |
| 233N6203-1387 | CONTROL PANEL ASSY | FAA |
| 233N6203-1388 | CONTROL PANEL ASSY | FAA |
| 233N6203-1389 | CONTROL PANEL ASSY | FAA |
| 233N6203-1390 | CONTROL PANEL ASSY | FAA |
| 233N6203-1391 | CONTROL PANEL ASSY | FAA |
| 233N6203-1392 | CONTROL PANEL ASSY | FAA |
| 233N6203-1393 | CONTROL PANEL ASSY | FAA |
| 233N6203-1398 | CONTROL PANEL ASSY | FAA |
| 233N6203-1399 | CONTROL PANEL ASSY | FAA |
| 233N6203-1400 | CONTROL PANEL ASSY | FAA |
| 233N6203-1401 | CONTROL PANEL ASSY | FAA |
| 233N6203-1402 | CONTROL PANEL ASSY | FAA |
| 233N6203-1403 | CONTROL PANEL ASSY | FAA |
| 233N6203-1404 | CONTROL PANEL ASSY | FAA |
| 233N6203-1405 | CONTROL PANEL ASSY | FAA |
| 233N6203-1406 | CONTROL PANEL ASSY | FAA |
| 233N6203-1407 | CONTROL PANEL ASSY | FAA |
| 233N6203-1408 | CONTROL PANEL ASSY | FAA |
| 233N6203-1409 | CONTROL PANEL ASSY | FAA |
| 233N6203-1412 | CONTROL PANEL ASSY | FAA |
| 233N6203-1413 | CONTROL PANEL ASSY | FAA |
| 233N6203-1414 | CONTROL PANEL ASSY | FAA |
| 233N6203-1415 | CONTROL PANEL ASSY | FAA |
| 233N6203-1416 | CONTROL PANEL ASSY | FAA |
| 233N6203-1417 | CONTROL PANEL ASSY | FAA |
| 233N6203-1418 | CONTROL PANEL ASSY | FAA |
| 233N6203-1419 | CONTROL PANEL ASSY | FAA |
| 233N6203-143 | CONTROL PANEL ASSY | FAA |
| 233N6203-144 | CONTROL PANEL ASSY | FAA |
| 233N6203-146 | CONTROL PANEL ASSY | FAA |
| 233N6203-150 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-153 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-157 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-159 | APU/CARGO FIRE CTRL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------|---------------|
| 233N6203-160 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-161 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-162 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-163 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-164 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-165 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-166 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-167 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-168 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-169 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-170 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-171 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-172 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-173 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-174 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-175 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-177 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-178 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-179 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-180 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-181 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-182 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-183 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-184 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-185 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-186 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-187 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-188 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-189 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-190 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-191 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-192 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-193 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-194 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-195 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-196 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-197 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-198 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-199 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-200 | APU/CARGO FIRE CTRL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------|---------------|
| 233N6203-201 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-202 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-203 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-204 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-205 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-206 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-207 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-208 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-209 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-21 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-210 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-211 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-212 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-213 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-214 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-215 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-216 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-217 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-218 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-219 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-220 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-221 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-222 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-226 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-23 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-24 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-301 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-302 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-303 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-304 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-305 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-306 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-308 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-309 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-32 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-339 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-340 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-341 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-342 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-343 | APU/CARGO FIRE CTRL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------|---------------|
| 233N6203-344 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-345 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-346 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-35 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-352 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-353 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-355 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-356 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-357 | CONTROL PANEL ASSY | FAA |
| 233N6203-358 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-36 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-360 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-361 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-45 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-46 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-47 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-48 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-53 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-56 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-67 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-7 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-70 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-73 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-75 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-77 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-78 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-79 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-80 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-81 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-82 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-83 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-84 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-85 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-86 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-89 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-9 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-90 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-91 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-92 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-93 | APU/CARGO FIRE CTRL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 233N6203-94 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-95 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-96 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-97 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-98 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-99 | APU/CARGO FIRE CTRL | FAA |
| 233N6203-XX | FIRE CONTROL PANEL A | FAA |
| 233N6205-1 | FIRE CONTROL PANEL A | FAA |
| 233N6205-12 | FIRE CONTROL PANEL A | FAA |
| 233N6205-18 | FIRE CONTROL PANEL A | FAA |
| 233N6205-6 | FIRE CONTROL PANEL A | FAA |
| 233N6205-8 | FIRE CONTROL PANEL A | FAA |
| 233N6205-9 | FIRE CONTROL PANEL A | FAA |
| 233N6205-X | FIRE CONTROL PANEL A | FAA |
| 233N7506-1 | PANEL ASSY, SQUIB | FAA |
| 233N7506-13 | PANEL ASSY, SQUIB | FAA |
| 233T3100- | PANEL ASSY | FAA |
| 233T3100-123 | CONTROL PANEL ASSY | FAA |
| 233T3100-140 | PNEL ASSY, YAW DAMPR | FAA |
| 233T3100-141 | PNEL ASSY, YAW DAMPR | FAA |
| 233T3100-144 | PANEL ASSY, APU CONT | FAA |
| 233T3100-145 | PANEL ASSY | FAA |
| 233T3100-149 | PNEL ASSY, APU CNTRL | FAA |
| 233T3100-153 | PNEL ASSY, APU CNTRL | FAA |
| 233T3100-164 | PNEL ASSY, APU CNTRL | FAA |
| 233T3100-174 | PNEL ASSY, YAW DAMPR | FAA |
| 233T3100-175 | PNEL ASSY, YAW DAMPR | FAA |
| 233T3100-190 | PANEL ASSY | FAA |
| 233T3100-191 | PANEL ASSY | FAA |
| 233T3100-196 | PANEL ASSY | FAA |
| 233T3100-238 | PNEL ASSY, APU CNTRL | FAA |
| 233T3100-280 | PNEL ASSY, YAW DMPR | FAA |
| 233T3100-284 | PANEL ASSY | FAA |
| 233T3100-306 | PANEL ASSY | FAA |
| 233T3100-309 | PANEL ASSY, YAW DMPR | FAA |
| 233T3100-320 | PANEL ASSY | FAA |
| 233T3100-327 | PANEL ASSY, YAW DMPR | FAA |
| 233T3100-330 | PANEL ASSY, YAW DMPR | FAA |
| 233T3100-342 | PANEL ASSY, YAW DMPR | FAA |
| 233T3100-440 | PANEL ASSY, YAW DMPR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 233T3100-442 | PANEL ASSY | FAA |
| 233T3100-461 | PANEL ASSY, APU CNTR | FAA |
| 233T3100-53 | PANEL ASSY, YAW DMPR | FAA |
| 233T3100-64 | PANEL ASSY | FAA |
| 233T3100-67 | PANEL ASSY | FAA |
| 233T3100-72 | PANEL ASSY, YAW DMPR | FAA |
| 233T3100-73 | PANEL ASSY, YAW DMPR | FAA |
| 233T3217-300 | LIGHTING PANEL ASSY | FAA |
| 233T3217-301 | LIGHTING PANEL ASSY | FAA |
| 233T3217-302 | LIGHTING PANEL ASSY | FAA |
| 233T3217-304 | LIGHTING PANEL ASSY | FAA |
| 233T3217-306 | LIGHTING PANEL ASSY | FAA |
| 233T3217-307 | LIGHTING PANEL ASSY | FAA |
| 233T3217-36 | LIGHTING PANEL ASSY | FAA |
| 233T3217-38 | LIGHTING PANEL ASSY | FAA |
| 233T3217-40 | LIGHTING PANEL ASSY | FAA |
| 233T3217-41 | LIGHTING PANEL ASSY | FAA |
| 233T3217-42 | LIGHTING PANEL ASSY | FAA |
| 233T3217-44 | LIGHTING PANEL ASSY | FAA |
| 233T3217-46 | LIGHTING PANEL ASSY | FAA |
| 233T3217-48 | LIGHTING PANEL ASSY | FAA |
| 233T3217-XX | LIGHTING PANEL ASSY | FAA |
| 233T3232-1 | PANEL ASSY, APU CONT | FAA |
| 233T3232-11 | PANEL ASSY, APU CONT | FAA |
| 233T3232-12 | PANEL ASSY, APU CONT | FAA |
| 233T3232-13 | PANEL ASSY, APU CONT | FAA |
| 233T3232-16 | PANEL ASSY, APU CONT | FAA |
| 233T3232-17 | PANEL ASSY, APU CONT | FAA |
| 233T3232-18 | PANEL ASSY, APU CONT | FAA |
| 233T3232-19 | PANEL ASSY, APU CONT | FAA |
| 233T3232-20 | PANEL ASSY, APU CONT | FAA |
| 233T3232-21 | PANEL ASSY, APU CONT | FAA |
| 233T3232-22 | PANEL ASSY, APU CONT | FAA |
| 233T3232-23 | PANEL ASSY, APU CONT | FAA |
| 233T3232-300 | PANEL ASSY, APU CONT | FAA |
| 233T3232-301 | PANEL ASSY, APU CONT | FAA |
| 233T3232-302 | PANEL ASSY, APU CONT | FAA |
| 233T3232-303 | PANEL ASSY, APU CONT | FAA |
| 233T3232-304 | PANEL ASSY, APU CONT | FAA |
| 233T3232-305 | PANEL ASSY, APU CONT | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 233T3232-5 | PANEL ASSY, APU CONT | FAA |
| 233T3232-6 | PANEL ASSY, APU CONT | FAA |
| 233T3232-9 | PANEL ASSY, APU CONT | FAA |
| 233T3232-X | PANEL ASSY, APU CONT | FAA |
| 233T4246-1 | PANEL ASSY, SQUIB TE | FAA |
| 233T4246-11 | PANEL ASSY, SQUIB TE | FAA |
| 233T4246-18 | PANEL ASSY, SQUIB TE | FAA |
| 233T4246-23 | PANEL ASSY, SQUIB TE | FAA |
| 233T4246-4 | PANEL ASSY, SQUIB TE | FAA |
| 233T4246-7 | PANEL ASSY, SQUIB TE | FAA |
| 233T4246-8 | PANEL ASSY, SQUIB TE | FAA |
| 233T4246-X | PANEL ASSY, SQUIB TE | FAA |
| 233T6100-100 | CONTROL PANEL ASSY, | FAA |
| 233T6100-101 | CONTROL PANEL ASSY, | FAA |
| 233T6100-102 | CONTROL PANEL ASSY, | FAA |
| 233T6100-15 | CONTROL PANEL ASSY, | FAA |
| 233T6100-16 | CONTROL PANEL ASSY, | FAA |
| 233T6100-18 | CONTROL PANEL ASSY, | FAA |
| 233T6100-19 | CONTROL PANEL ASSY, | FAA |
| 233T6100-21 | CONTROL PANEL ASSY, | FAA |
| 233T6100-26 | CONTROL PANEL ASSY, | FAA |
| 233T6100-27 | CONTROL PANEL ASSY, | FAA |
| 233T6100-36 | CONTROL PANEL ASSY, | FAA |
| 233T6100-39 | CONTROL PANEL ASSY, | FAA |
| 233T6100-42 | CONTROL PANEL ASSY, | FAA |
| 233T6100-43 | CONTROL PANEL ASSY, | FAA |
| 233T6100-47 | CONTROL PANEL ASSY, | FAA |
| 233T6100-49 | CONTROL PANEL ASSY, | FAA |
| 233T6100-50 | CONTROL PANEL ASSY, | FAA |
| 233T6100-51 | CONTROL PANEL ASSY, | FAA |
| 233T6100-53 | CONTROL PANEL ASSY, | FAA |
| 233T6100-56 | CONTROL PANEL ASSY, | FAA |
| 233T6100-59 | CONTROL PANEL ASSY, | FAA |
| 233T6100-60 | CONTROL PANEL ASSY, | FAA |
| 233T6100-65 | CONTROL PANEL ASSY | FAA |
| 233T6100-66 | CONTROL PANEL ASSY | FAA |
| 233T6100-67 | CONTROL PANEL ASSY | FAA |
| 233T6100-70 | CONTROL PANEL ASSY | FAA |
| 233T6100-73 | CONTROL PANEL ASSY | FAA |
| 233T6100-74 | CONTROL PANEL ASSY | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 233T6100-76 | CONTROL PANEL ASSY | FAA |
| 233T6100-77 | CONTROL PANEL ASSY | FAA |
| 233T6100-78 | CONTROL PANEL ASSY | FAA |
| 233T6100-81 | CONTROL PANEL ASSY | FAA |
| 233T6100-84 | CONTROL PANEL ASSY | FAA |
| 233T6100-86 | CONTROL PANEL ASSY | FAA |
| 233T6100-87 | CONTROL PANEL ASSY | FAA |
| 233T6100-88 | CONTROL PANEL ASSY | FAA |
| 233T6100-89 | CONTROL PANEL ASSY | FAA |
| 233T6100-9 | CONTROL PANEL ASSY, | FAA |
| 233T6100-90 | CONTROL PANEL ASSY | FAA |
| 233T6100-92 | CONTROL PANEL ASSY | FAA |
| 233T6100-95 | CONTROL PANEL ASSY | FAA |
| 233T6100-96 | CONTROL PANEL ASSY | FAA |
| 233T6100-98 | CONTROL PANEL ASSY | FAA |
| 233T6100-99 | CONTROL PANEL ASSY | FAA |
| 233U1037-5 | AUXILIARY POWER MOD | FAA |
| 233U1051-17 | APU START CONTROL MO | FAA |
| 233U1055-6 | SELF DEFENSE SYS PWR | FAA |
| 233U1088-9 | MODULE ASSY, GEN ANN | FAA |
| 233U2201- | MODULE ASSY, PILOTS | FAA |
| 233U2201-3 | MODULE ASSY, PILOTS | FAA |
| 233U2201-300 | MODULE ASSY, PILOTS | FAA |
| 233U2201-301 | MODULE ASSY, PILOTS | FAA |
| 233U2201-302 | MODULE ASSY, PILOTS | FAA |
| 233U2201-303 | MODULE ASSY, PILOTS | FAA |
| 233U2201-5 | MODULE ASSY, PILOTS | FAA |
| 233U2201-7 | MODULE ASSY, PILOTS | FAA |
| 233U2201-8 | MODULE ASSY, PILOTS | FAA |
| 233U2206- | PILOTS FRWD PNL MOD | FAA |
| 233U2206-3 | PILOTS FWRD PANEL MO | FAA |
| 233U2206-300 | PILOTS FWRD PANEL MO | FAA |
| 233U2206-301 | PILOTS FWRD PANEL MO | FAA |
| 233U2206-5 | PILOTS FWRD PANEL MO | FAA |
| 233U3100-243 | MODULE ASSY, FIRE EX | FAA |
| 233U3202- | ELEC & STNBY PWR MOD | FAA |
| 233U3202-16 | MODULE ASSY | FAA |
| 233U3202-17 | MODULE ASSY | FAA |
| 233U3202-18 | MODULE ASSY | FAA |
| 233U3202-19 | MODULE ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 233U3202-20 | MODULE ASSY | FAA |
| 233U3202-21 | MODULE ASSY | FAA |
| 233U3202-22 | MODULE ASSY | FAA |
| 233U3202-23 | MODULE ASSY | FAA |
| 233U3202-24 | MODULE ASSY | FAA |
| 233U3202-25 | MODULE ASSY | FAA |
| 233U3202-26 | MODULE ASSY | FAA |
| 233U3202-300 | MODULE ASSY | FAA |
| 233U3202-301 | MODULE ASSY | FAA |
| 233U3202-302 | MODULE ASSY | FAA |
| 233U3202-303 | MODULE ASSY | FAA |
| 233U3202-304 | MODULE ASSY | FAA |
| 233U3203- | BLEED AIR CONTROL MO | FAA |
| 233U3203-10 | BLEED AIR CONTROL MO | FAA |
| 233U3203-300 | BLEED AIR CONTROL MO | FAA |
| 233U3203-301 | BLEED AIR CONTROL MO | FAA |
| 233U3203-9 | BLEED AIR CONTROL MO | FAA |
| 233U3212- | MODULE ASSY, FUEL MG | FAA |
| 233U3212-16 | MODULE ASSY, FUEL MG | FAA |
| 233U3212-17 | MODULE ASSY, FUEL MG | FAA |
| 233U3212-18 | MODULE ASSY, FUEL MG | FAA |
| 233U3212-19 | MODULE ASSY, FUEL MG | FAA |
| 233U3212-300 | MODULE ASSY, FUEL MG | FAA |
| 233U3212-301 | MODULE ASSY, FUEL MG | FAA |
| 233U3212-302 | MODULE ASSY, FUEL MG | FAA |
| 233U3212-303 | MODULE ASSY, FUEL MG | FAA |
| 233U3212-305 | MODULE ASSY, FUEL MG | FAA |
| 233U3213-1 | MODULE ASSY, HYD PRE | FAA |
| 233U3213-10 | MODULE ASSY, HYD PRE | FAA |
| 233U3213-12 | MODULE ASSY, HYD PRE | FAA |
| 233U3213-300 | MODULE ASSY, HYD PRE | FAA |
| 233U3213-301 | MODULE ASSY, HYD PRE | FAA |
| 233U3213-302 | MODULE ASSY, HYD PRE | FAA |
| 233U3213-303 | MODULE ASSY, HYD PRE | FAA |
| 233U3213-4 | MODULE ASSY, HYD PRE | FAA |
| 233U3214-33 | MODULE ASSY, FIRE EX | FAA |
| 233U3217-1 | MODULE ASSY, ELECT E | FAA |
| 233U3217-13 | MODULE ASSY, ELECT E | FAA |
| 233U3217-14 | MODULE ASSY, ELECT E | FAA |
| 233U3217-16 | MODULE ASSY, ELECT E | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|-----------------------|---------------|
| 233U3217-300 | MODULE ASSY, ELECT E | FAA |
| 233U3217-301 | MODULE ASSY, ELECT E | FAA |
| 233U3217-302 | MODULE ASSY, ELECT E | FAA |
| 233U3217-303 | MODULE ASSY, ELECT E | FAA |
| 233U3217-4 | MODULE ASSY, ELECT E | FAA |
| 233U4206- | REFUEL CONTROL PANEL | FAA |
| 233U4206-1 | REFUEL CONTROL PANEL | FAA |
| 233U4206-11 | REFUEL CONTROL PANEL | FAA |
| 233U4206-4 | REFUEL CONTROL PANEL | FAA |
| 233U4206-7 | REFUEL CONTROL PANEL | FAA |
| 233U4206-8 | REFUEL CONTROL PANEL | FAA |
| 233U4208- | EEC MAINTENANCE MOD | FAA |
| 233U4208-42 | MODULE ASSY, ELECT E | FAA |
| 233U4208-43 | MODULE ASSY, ELECT E | FAA |
| 233U4208-44 | MODULE ASSY, ELECT E | FAA |
| 233U4208-45 | MODULE ASSY, ELECT E | FAA |
| 233U4208-46 | MODULE ASSY, ELECT E | FAA |
| 233U4208-47 | MODULE ASSY, ELECT E | FAA |
| 233U4208-48 | MODULE ASSY, ELECT E | FAA |
| 233U4208-53 | MODULE ASSY, ELECT E | FAA |
| 233U4209- | BATTERY TOWING PWR M | FAA |
| 233U4209-11 | BATTERY TOWING PWR M | FAA |
| 233U4209-16 | BATTERY TOWING PWR M | FAA |
| 233U4209-17 | BATTERY TOWING PWR M | FAA |
| 233U4209-21 | BATTERY TOWING PWR M | FAA |
| 233U4209-22 | BATTERY TOWING PWR M | FAA |
| 233U4209-7 | BATTERY TOWING PWR M | FAA |
| 234-609 | TOTAL AIR TEMP IND | FAA |
| 235-609 | OXYGEN PRESS IND | FAA |
| 236-609 | ENGINE OIL TEMP IND | FAA |
| 242-609 | SIMU CABIN AIR TEMP | FAA |
| 2426-120-8 | DC METER | FAA |
| 2426-220-58 | AC METER | FAA |
| 2426-523-8 | ACM AIR FLOW IND | FAA |
| 2426-525-8 | ACM AIR FLOW IND | FAA |
| 2426-702-8 | FREQUENCY / CSD RPM M | FAA |
| 243-609 | SIMU CSD OIL TEMP IN | FAA |
| 243005-103 | KILOWATT / KILOVAR M | FAA |
| 244-609 | SIMU ENG OIL PRESSUR | FAA |
| 247-609 | SIMU ENG OIL TEMPERA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 248541 | ELEVATOR/RUDDER POSI | FAA |
| 248697 | DUAL LOADMETER IND | FAA |
| 248794 | IND | FAA |
| 248836 | FUEL TEMP INDICATOR | FAA |
| 24982-971 | ALTITUDE ALERTER | FAA |
| 253264 | DUAL LOADMETER IND | FAA |
| 253682 | OIL TEMP INDICATOR | FAA |
| 253683 | OIL PRESSURE INDICAT | FAA |
| 253685 | FUEL TANK TEMP IND | FAA |
| 253686 | AIR TEMPERATURE IND | FAA |
| 253687 | CABIN AIR TEMPERATUR | FAA |
| 253884 | SURFACE POSITION IND | FAA |
| 255155 | SIMU LATITUDE CONTRO | FAA |
| 256-1 | PASSENGER ASSRESS AM | FAA |
| 256-3 | PASSENGER ASSRESS AM | FAA |
| 256-4 | PASSENGER ASSRESS AM | FAA |
| 2585802- | CONTROL PANEL | FAA |
| 2585802-1 | AFCS CONTROL PANEL | FAA |
| 2585802-10 | AFCS CONTROL PANEL | FAA |
| 2585802-12 | AFCS CONTROL PANEL | FAA |
| 2585802-2 | AFCS CONTROL PANEL | FAA |
| 2585802-3 | AFCS CONTROL PANEL | FAA |
| 2585802-4 | AFCS CONTROL PANEL | FAA |
| 2585802-5 | AFCS CONTROL PANEL | FAA |
| 2585802-6 | AFCS CONTROL PANEL | FAA |
| 2585802-7 | CONTROL PANEL | FAA |
| 2585802-8 | CONTROL PANEL | FAA |
| 2585802-9 | CONTROL PANEL | FAA |
| 25858021 | CONTROL PANEL | FAA |
| 25858022 | CONTROL PANEL | FAA |
| 25858023 | CONTROL PANEL | FAA |
| 25858024 | CONTROL PANEL | FAA |
| 25858025 | CONTROL PANEL | FAA |
| 25858026 | CONTROL PANEL | FAA |
| 2587317- | GYROSYN COMPASS IND | FAA |
| 2587317-355 | GYROSYN COMPASS IND | FAA |
| 2587317-653 | GYROSYN COMPASS IND | FAA |
| 2587317-655 | GYROSYN COMPASS IND | FAA |
| 2587317-656 | GYROSYN COMPASS IND | FAA |
| 2587317-657 | GYROSYN COMPASS IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 2587317-658 | GYROSYN COMPASS IND | FAA |
| 2587567 | GYROSYN COMPASS IND | FAA |
| 2587567-901 | GYROSYN COMPASS IND | FAA |
| 2587909- | FLIGHT DIRECTOR IND | FAA |
| 2587909-900 | HORIZON FLIGHT DIREC | FAA |
| 2587909-901 | HORIZON FLIGHT DIREC | FAA |
| 2587909-902 | HORIZON FLIGHT DIREC | FAA |
| 2587909-903 | HORIZON FLIGHT DIREC | FAA |
| 2587909-904 | HORIZON FLIGHT DIREC | FAA |
| 2587909-905 | HORIZON FLIGHT DIREC | FAA |
| 2587909-906 | HORIZON FLIGHT DIREC | FAA |
| 2587909-908 | HORIZON FLIGHT DIREC | FAA |
| 2587909-909 | HORIZON FLIGHT DIREC | FAA |
| 2587909-910 | HORIZON FLIGHT DIREC | FAA |
| 2587909-911 | HORIZON FLIGHT DIREC | FAA |
| 2587909-912 | HORIZON FLIGHT DIREC | FAA |
| 2587909-915 | HORIZON FLIGHT DIREC | FAA |
| 2587909-917 | HORIZON FLIGHT DIREC | FAA |
| 2588260- | HORIZON FLIGHT DIREC | FAA |
| 2588260-900 | HORIZON FLIGHT DIREC | FAA |
| 2588260-902 | HORIZON FLIGHT DIREC | FAA |
| 2588260-903 | HORIZON FLIGHT DIREC | FAA |
| 2588260-904 | HORIZON FLIGHT DIREC | FAA |
| 2588260-905 | HORIZON FLIGHT DIREC | FAA |
| 2588260-907 | HORIZON FLIGHT DIREC | FAA |
| 2588282- | GYROSYN COMPASS IND | FAA |
| 2588282-653 | GYROSYN COMPASS IND | FAA |
| 2588282-655 | GYROSYN COMPASS IND | FAA |
| 2588282-656 | GYROSYN COMPASS IND | FAA |
| 2588282-657 | GYROSYN COMPASS IND | FAA |
| 2588369- | ATTITUDE DIRECTOR IN | FAA |
| 2588369-901 | ATTITUDE DIRECTOR IN | FAA |
| 2588369-902 | ATTITUDE DIRECTOR IN | FAA |
| 2588369-903 | ATTITUDE DIRECTOR IN | FAA |
| 2588369-905 | ATTITUDE DIRECTOR IN | FAA |
| 2588370- | RADIO DIRECTION INDI | FAA |
| 2588370-901 | RADIO DIRECTION INDI | FAA |
| 2588370-902 | RADIO DIRECTION INDI | FAA |
| 2588370-904 | RADIO DIRECTION INDI | FAA |
| 2588370-905 | RADIO DIRECTION INDI | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 2588370-906 | RADIO DIRECTION INDI | FAA |
| 2588370-907 | RADIO DIRECTION INDI | FAA |
| 2588370-908 | RADIO DIRECTION INDI | FAA |
| 2588370-909 | RADIO DIRECTION INDI | FAA |
| 2588371- | RADIO DIRECTION INDI | FAA |
| 2588371-901 | RADIO DIRECTION INDI | FAA |
| 2588371-902 | RADIO DIRECTION INDI | FAA |
| 2588381- | GYROSYN COMPASS IND | FAA |
| 2588381-901 | GYROSYN COMPASS IND | FAA |
| 2588381-902 | GYROSYN COMPASS IND | FAA |
| 2588381-903 | GYROSYN COMPASS IND | FAA |
| 2588824- | RADIO HEADING INDICA | FAA |
| 2588824-902 | RADIO HEADING INDICA | FAA |
| 2588824-903 | RADIO HEADING INDICA | FAA |
| 2588824-904 | RADIO HEADING INDICA | FAA |
| 2589112- | HORIZON FLIGHT DIREC | FAA |
| 2589112-901 | HORIZON FLIGHT DIREC | FAA |
| 2589112-902 | HORIZON FLIGHT DIREC | FAA |
| 2589112-903 | HORIZON FLIGHT DIREC | FAA |
| 2589112-904 | HORIZON FLIGHT DIREC | FAA |
| 2589112-905 | HORIZON FLIGHT DIREC | FAA |
| 2589112-906 | HORIZON FLIGHT DIREC | FAA |
| 2589112-911 | HORIZON FLIGHT DIREC | FAA |
| 2589210-901 | COMPASS SYSTEM RACK | FAA |
| 2589210-902 | COMPASS SYSTEM RACK | FAA |
| 2590281- | ATTITUDE DIRECTOR IN | FAA |
| 2590281-901 | ATTITUDE DIRECTOR IN | FAA |
| 2590281-905 | ATTITUDE DIRECTOR IN | FAA |
| 2590281-906 | ATTITUDE DIRECTOR IN | FAA |
| 2590281-907 | ATTITUDE DIRECTOR IN | FAA |
| 2590281-908 | ATTITUDE DIRECTOR IN | FAA |
| 2590281-909 | ATTITUDE DIRECTOR IN | FAA |
| 2590281-910 | ATTITUDE DIRECTOR IN | FAA |
| 2591092- | ATTITUDE DIRECTOR IN | FAA |
| 2591092-903 | ATTITUDE DIRECTOR IN | FAA |
| 2591092-904 | ATTITUDE DIRECTOR IN | FAA |
| 2591202-901 | COMPASS CONTROLLER | FAA |
| 2591202-902 | COMPASS CONTROLLER | FAA |
| 2591202-905 | COMPASS CONTROLLER | FAA |
| 2591202-912 | COMPASS CONTROLLER | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 2591411- | ATTITUDE DIRECTOR IN | FAA |
| 2591411-144 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-244 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-245 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-264 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-265 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-444 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-902 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-903 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-904 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-906 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-907 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-908 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-909 | ATTITUDE DIRECTOR IN | FAA |
| 2591411-910 | ATTITUDE DIRECTOR IN | FAA |
| 2592528-901 | DUAL DME INDICATOR | FAA |
| 2592639-901 | HORIZ SITUATION IND | FAA |
| 2592639-902 | HORIZ SITUATION IND | FAA |
| 2592639-903 | HORIZ SITUATION IND | FAA |
| 2592838- | PICTORIAL DEVIATION | FAA |
| 2592838-901 | PICTORIAL DEVIATION | FAA |
| 2592838-902 | PICTORIAL DEVIATION | FAA |
| 2592920- | RADIO DEVIATION INDI | FAA |
| 2592920-044 | RADIO DEVIATION INDI | FAA |
| 2592920-444 | RADIO DEVIATION INDI | FAA |
| 2592920-445 | RADIO DEVIATION INDI | FAA |
| 2592920-901 | RADIO DEVIATION INDI | FAA |
| 2593191- | RADIO MAGNETIC INDIC | FAA |
| 2593191-702 | RADIO MAGNETIC INDIC | FAA |
| 2593191-704 | RADIO MAGNETIC INDIC | FAA |
| 2593191-801 | RADIO MAGNETIC INDIC | FAA |
| 2593191-804 | RADIO MAGNETIC INDIC | FAA |
| 2593191-806 | RADIO MAGNETIC INDIC | FAA |
| 2593191-807 | RADIO MAGNETIC INDIC | FAA |
| 2593191-808 | RADIO MAGNETIC INDIC | FAA |
| 2593191-809 | RADIO MAGNETIC INDIC | FAA |
| 2593191-810 | RADIO MAGNETIC INDIC | FAA |
| 2593564- | ALTITUDE SELECT CONT | FAA |
| 2593564-901 | ALTITUDE SELECTR CON | FAA |
| 2593564-902 | ALTITUDE SELECTR CON | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 2593564-903 | ALTITUDE SELECT CONT | FAA |
| 2593564-904 | ALTITUDE SELECT CONT | FAA |
| 2593564-905 | ALTITUDE SELECT CONT | FAA |
| 2593564-906 | ALTITUDE SELECT CONT | FAA |
| 2593564-908 | ALTITUDE SELECT CONT | FAA |
| 2593564-909 | ALTITUDE SELECT CONT | FAA |
| 2593564-911 | ALTITUDE SELECT CONT | FAA |
| 2593564-912 | ALTITUDE SELECT CONT | FAA |
| 2593564-913 | ALTITUDE SELECT CONT | FAA |
| 2593564-914 | ALTITUDE SELECT CONT | FAA |
| 2593564-917 | ALTITUDE SELECT CONT | FAA |
| 2593564-918 | ALTITUDE SELECT CONT | FAA |
| 2593564-919 | ALTITUDE SELECT CONT | FAA |
| 2593564-921 | ALTITUDE SELECT CONT | FAA |
| 2593564-922 | ALTITUDE SELECT CONT | FAA |
| 2593564-923 | ALTITUDE SELECT CONT | FAA |
| 2594466- | MACH AIRSPEED IND | FAA |
| 2594466-901 | MACH AIRSPEED IND | FAA |
| 2594466-902 | MACH AIRSPEED IND | FAA |
| 2594466-904 | MACH AIRSPEED IND | FAA |
| 2594466-905 | MACH AIRSPEED IND | FAA |
| 2594466-906 | MACH AIRSPEED IND | FAA |
| 2594467-901 | TAS / SAT INDICATOR | FAA |
| 2594467-903 | TAS / SAT INDICATOR | FAA |
| 2594617- | STATIC AIR TEMPERATU | FAA |
| 2594617-901 | STATIC AIR TEMPERATU | FAA |
| 2594617-909 | STATIC AIR TEMPERATU | FAA |
| 2594618-901 | TRUE AIRSPEED IND | FAA |
| 2594620- | ALTIMETER | FAA |
| 2594620-902 | ALTIMETER | FAA |
| 2594620-904 | BAROMETRIC ALTITUDE | FAA |
| 2594620-905 | BAROMETRIC ALTITUDE | FAA |
| 2594620-909 | BAROMETRIC ALTITUDE | FAA |
| 2594620-910 | BAROMETRIC ALTITUDE | FAA |
| 2594620-912 | BAROMETRIC ALTITUDE | FAA |
| 2594620-914 | BAROMETRIC ALTITUDE | FAA |
| 2594620-915 | BAROMETRIC ALTITUDE | FAA |
| 2594620-915MH | BAROMETRIC ALTITUDE | FAA |
| 2594621- | AIRSPEED / MACH IND | FAA |
| 2594621-906 | MACH AIRSPEED IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 2594621-907 | MACH AIRSPEED IND | FAA |
| 2594621-908 | MACH AIRSPEED IND | FAA |
| 2594621-909 | MACH AIRSPEED IND | FAA |
| 2594621-910 | MACH AIRSPEED IND | FAA |
| 2594621-913 | MACH AIRSPEED IND | FAA |
| 2594621-914 | MACH AIRSPEED IND | FAA |
| 2594621-915 | MACH AIRSPEED IND | FAA |
| 2594621-916 | MACH AIRSPEED IND | FAA |
| 2594621-917 | MACH AIRSPEED IND | FAA |
| 2594621-918 | MACH AIRSPEED IND | FAA |
| 2594621-919 | MACH AIRSPEED IND | FAA |
| 2594621-920 | MACH AIRSPEED IND | FAA |
| 2594621-921 | MACH AIRSPEED IND | FAA |
| 2594621-922 | MACH AIRSPEED IND | FAA |
| 2594623- | ATTITUDE DIRECTOR IN | FAA |
| 2594623-901 | ATTITUDE DIRECTOR IN | FAA |
| 2594623-902 | ATTITUDE DIRECTOR IN | FAA |
| 2594623-904 | ATTITUDE DIRECTOR IN | FAA |
| 2594623-905 | ATTITUDE DIRECTOR IN | FAA |
| 2594624- | HORIZONTAL SITUATION | FAA |
| 2594624-901 | HORIZONTAL SITUATION | FAA |
| 2594624-902 | HORIZONTAL SITUATION | FAA |
| 2594624-905 | HORIZONTAL SITUATION | FAA |
| 2594624-906 | HORIZONTAL SITUATION | FAA |
| 2594624-908 | HORIZONTAL SITUATION | FAA |
| 2594624-909 | HORIZONTAL SITUATION | FAA |
| 2594624-910 | HORIZONTAL SITUATION | FAA |
| 2594624-911 | HORIZONTAL SITUATION | FAA |
| 2594624-912 | HORIZONTAL SITUATION | FAA |
| 2594625- | RADIO MAGNETIC INDIC | FAA |
| 2594625-901 | RADIO DIGITAL DIST M | FAA |
| 2594625-902 | RADIO DIGITAL DIST M | FAA |
| 2594625-903 | RADIO DIGITAL DIST M | FAA |
| 2594625-904 | RADIO DIGITAL DIST M | FAA |
| 2594661- | RADIO MAGNETIC INDIC | FAA |
| 2594661-704 | RADIO MAGNETIC INDIC | FAA |
| 2594661-801 | RADIO MAGNETIC INDIC | FAA |
| 2594661-803 | RADIO MAGNETIC INDIC | FAA |
| 2594661-903 | RADIO MAGNETIC INDIC | FAA |
| 2594863- | ATTITUDE DIRECTR IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|-----------------------|---------------|
| 2594863-901 | ATTITUDE DIRECTR IND | FAA |
| 2594863-904 | ATTITUDE DIRECTR IND | FAA |
| 2594863-906 | ATTITUDE DIRECTR IND | FAA |
| 2594863-907 | ATTITUDE DIRECTR IND | FAA |
| 2594863-908 | ATTITUDE DIRECTR IND | FAA |
| 2594863-909 | ATTITUDE DIRECTR IND | FAA |
| 2594863-910 | ATTITUDE DIRECTR IND | FAA |
| 2600-1-1 | CLOCK | FAA |
| 2600-4-1 | CLOCK | FAA |
| 2600-5-1 | CLOCK, DIGITAL ELECT | FAA |
| 2600-6-1 | CLOCK | FAA |
| 2600-7-1 | CLOCK | FAA |
| 2600-9-1 | CLOCK | FAA |
| 260454 | AC VOLTMETER | FAA |
| 260455 | AC AMMETER | FAA |
| 260456 | DC VOLTMETER | FAA |
| 260457 | DC AMMETER | FAA |
| 260458 | FREQUENCY / CSD RPM I | FAA |
| 260459 | KILOWATT / KILOVAR I | FAA |
| 260460 | OIL TEMP INDICATOR | FAA |
| 260461 | OXYGEN PRESSURE IND | FAA |
| 260462 | TEMP INDICATOR | FAA |
| 260516 | OXYGEN PRESSURE IND | FAA |
| 260519 | FUEL TEMP INDICATOR | FAA |
| 260582 | ELEVATOR & RUDDER PO | FAA |
| 260589 | TEMP INDICATOR | FAA |
| 260590 | TEMP INDICATOR | FAA |
| 260591 | TEMP INDICATOR | FAA |
| 260592 | TEMP INDICATOR | FAA |
| 260593 | TEMP INDICATOR | FAA |
| 260637 | TURBINE GAS TEMP IND | FAA |
| 260638 | FUEL TEMP INDICATOR | FAA |
| 260686 | APU TACHOMETER IND | FAA |
| 260687 | APU EGT INDICATOR | FAA |
| 260688 | APU OIL QUANTITY IND | FAA |
| 260770 | ENGINE VIBRATION IND | FAA |
| 260909 | POSITION INDICATOR | FAA |
| 260910 | SYNCHRONIZATION IND | FAA |
| 2610-7-1 | CHRONOMETER, DIGITAL | FAA |
| 2610-8-1 | CHRONOMETER, DIGITAL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|---------------------|----------------------|---------------|
| 2610-10-1 | CHRONOMETER, DIGITAL | FAA |
| 262-1 | LAMP DIMMER | FAA |
| 2620-2-1 | ELECTRONIC CLOCK | FAA |
| 263-1 | LAMP DIMMER | FAA |
| 263-1 MOD D | LAMP DIMMER | FAA |
| 263-1 MOD E | LAMP DIMMER | FAA |
| 264-1 | DIMMING CONTROL | FAA |
| 266-020-001 | SURFACE POSITION IND | FAA |
| 268-075-001 | OIL LEVEL INDICATOR | FAA |
| 268-076-001 | APU EGT INDICATOR | FAA |
| 284U4080- | MODULE ASSY, SMOKE D | FAA |
| 284U4080-1 | MODULE ASSY, SMOKE D | FAA |
| 284U4080-2 | MODULE ASSY, SMOKE D | FAA |
| 284U4080-3 | MODULE ASSY, SMOKE D | FAA |
| 284U4080-301 | MODULE ASSY, SMOKE D | FAA |
| 284U4080-302 | MODULE ASSY, SMOKE D | FAA |
| 285N0001-23 | PANEL ASSY, LIGHTING | FAA |
| 285N0001-24 | PANEL ASSY, LIGHTING | FAA |
| 285N0001-28 | PANEL ASSY, LIGHTING | FAA |
| 285N0001-30 | PANEL ASSY, LIGHTING | FAA |
| 285N0001-31 | PANEL ASSY, LIGHTING | FAA |
| 285N0001-32 | PANEL ASSY, LIGHTING | FAA |
| 285N0126-11 | RELAY ASSY, TIME DEL | FAA |
| 285N0126-13 | RELAY ASSY, TIME DEL | FAA |
| 285N0403-1 | MODULE ASSY, DOOR | FAA |
| 285N0405-1 | MODULE ASSY | FAA |
| 285N1002-1 | MODULE ASSY | FAA |
| 285T0017- | POWER SUPPLY ASSY, C | FAA |
| 285T0017-102 | POWER SUPPLY ASSY | FAA |
| 285T0017-103 | POWER SUPPLY ASSY | FAA |
| 285T0017-104 | POWER SUPPLY ASSY | FAA |
| 285T0017-104 MOD A | POWER SUPPLY ASSY | FAA |
| 285T0017-104 MOD AB | POWER SUPPLY ASSY | FAA |
| 285T0017-104 MOD B | POWER SUPPLY ASSY | FAA |
| 285T0017-201 | POWER SUPPLY ASSY | FAA |
| 285T0017-201 MOD A | POWER SUPPLY ASSY | FAA |
| 285T0020-10 | ILS CONTROL PANEL | FAA |
| 285T0020-8 | ILS CONTROL PANEL | FAA |
| 285T0020-9 | ILS CONTROL PANEL | FAA |
| 285T0021-16 | VOR CONTROL PANEL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|----------------------|--------------------|---------------|
| 285T0021-17 | VOR CONTROL PANEL | FAA |
| 285T0021-19 | VOR CONTROL PANEL | FAA |
| 285T0021-20 | VOR CONTROL PANEL | FAA |
| 285T0022- | AUDIO SELECT PANEL | FAA |
| 285T0022-19 | AUDIO SELECT PANEL | FAA |
| 285T0022-20 | AUDIO SELECT PANEL | FAA |
| 285T0022-21 | AUDIO SELECT PANEL | FAA |
| 285T0022-22 | AUDIO SELECT PANEL | FAA |
| 285T0022-25 | AUDIO SELECT PANEL | FAA |
| 285T0022-26 | AUDIO SELECT PANEL | FAA |
| 285T0022-27 | AUDIO SELECT PANEL | FAA |
| 285T0022-28 | AUDIO SELECT PANEL | FAA |
| 285T0022-29 | AUDIO SELECT PANEL | FAA |
| 285T0022-30 | AUDIO SELECT PANEL | FAA |
| 285T0022-31 | AUDIO SELECT PANEL | FAA |
| 285T0022-35 | AUDIO SELECT PANEL | FAA |
| 285T0022-36 | PANEL | FAA |
| 285T0022-37 | AUDIO SELECT PANEL | FAA |
| 285T0022-38 | AUDIO SELECT PANEL | FAA |
| 285T0022-38 MOD AB | AUDIO SELECT PANEL | FAA |
| 285T0022-38 MOD ABC | AUDIO SELECT PANEL | FAA |
| 285T0022-38 MOD ABCD | AUDIO SELECT PANEL | FAA |
| 285T0022-38 MOD B | AUDIO SELECT PANEL | FAA |
| 285T0022-39 | AUDIO SELECT PANEL | FAA |
| 285T0022-39 MOD AB | AUDIO SELECT PANEL | FAA |
| 285T0022-39 MOD ABC | AUDIO SELECT PANEL | FAA |
| 285T0022-39 MOD ABCD | AUDIO SELECT PANEL | FAA |
| 285T0022-39 MOD B | AUDIO SELECT PANEL | FAA |
| 285T0022-40 | AUDIO SELECT PANEL | FAA |
| 285T0022-40 MOD AB | AUDIO SELECT PANEL | FAA |
| 285T0022-40 MOD ABC | AUDIO SELECT PANEL | FAA |
| 285T0022-40 MOD ABCD | AUDIO SELECT PANEL | FAA |
| 285T0022-40 MOD B | AUDIO SELECT PANEL | FAA |
| 285T0022-41 | AUDIO SELECT PANEL | FAA |
| 285T0022-41 MOD AB | AUDIO SELECT PANEL | FAA |
| 285T0022-41 MOD ABC | AUDIO SELECT PANEL | FAA |
| 285T0022-41 MOD ABCD | AUDIO SELECT PANEL | FAA |
| 285T0022-41 MOD B | AUDIO SELECT PANEL | FAA |
| 285T0022-42 | AUDIO SELECT PANEL | FAA |
| 285T0022-42 MOD AB | AUDIO SELECT PANEL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|----------------------|----------------------|---------------|
| 285T0022-42 MOD ABC | AUDIO SELECT PANEL | FAA |
| 285T0022-42 MOD ABCD | AUDIO SELECT PANEL | FAA |
| 285T0022-42 MOD B | AUDIO SELECT PANEL | FAA |
| 285T0022-43 | AUDIO SELECT PANEL | FAA |
| 285T0022-43 MOD AB | AUDIO SELECT PANEL | FAA |
| 285T0022-43 MOD ABC | AUDIO SELECT PANEL | FAA |
| 285T0022-43 MOD ABCD | AUDIO SELECT PANEL | FAA |
| 285T0022-43 MOD B | AUDIO SELECT PANEL | FAA |
| 285T0022-44 | AUDIO SELECT PANEL | FAA |
| 285T0022-44 MOD A | AUDIO SELECT PANEL | FAA |
| 285T0022-44 MOD ABC | AUDIO SELECT PANEL | FAA |
| 285T0022-44 MOD ABCD | AUDIO SELECT PANEL | FAA |
| 285T0022-44 MOD B | AUDIO SELECT PANEL | FAA |
| 285T0022-45 | AUDIO SELECT PANEL | FAA |
| 285T0022-45 MOD A | AUDIO SELECT PANEL | FAA |
| 285T0022-45 MOD AB | AUDIO SELECT PANEL | FAA |
| 285T0022-45 MOD ABC | AUDIO SELECT PANEL | FAA |
| 285T0022-45 MOD ABCD | AUDIO SELECT PANEL | FAA |
| 285T0022-45 MOD B | AUDIO SELECT PANEL | FAA |
| 285T0022-46 | AUDIO SELECT PANEL | FAA |
| 285T0022-46 MOD A | AUDIO SELECT PANEL | FAA |
| 285T0022-51 | PANEL | FAA |
| 285T0024-18 | PANEL MODULE ASSY | FAA |
| 285T0024-19 | PANEL MODULE ASSY | FAA |
| 285T0024-20 | PANEL MODULE ASSY | FAA |
| 285T0024-21 | PANEL MODULE ASSY | FAA |
| 285T0024-22 | PANEL MODULE ASSY | FAA |
| 285T0024-23 | PANEL MODULE ASSY | FAA |
| 285T0024-24 | PANEL MODULE ASSY | FAA |
| 285T0024-25 | PANEL MODULE ASSY | FAA |
| 285T0024-26 | PANEL MODULE ASSY | FAA |
| 285T0024-27 | PANEL MODULE ASSY | FAA |
| 285T0024-28 | PANEL MODULE ASSY | FAA |
| 285T0024-29 | PANEL MODULE ASSY | FAA |
| 285T0024-30 | PANEL MODULE ASSY | FAA |
| 285T0024-41 | PANEL MODULE ASSY | FAA |
| 285T0024-54 | PANEL MODULE ASSY | FAA |
| 285T0024-9 | MODULE ASSY, TACAN A | FAA |
| 285T0027-14 | ADF CONTROL PANEL | FAA |
| 285T0027-15 | ADF CONTROL PANEL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 285T0035-201 | POWER SUPPLY ASSY | FAA |
| 285T0035-202 | POWER SUPPLY ASSY | FAA |
| 285T0035-202 MOD A | POWER SUPPLY ASSY | FAA |
| 285T0035-3 | POWER SUPPLY UNIT, W | FAA |
| 285T0112-4 | AUTOBRIGHT SENSOR UN | FAA |
| 285T0112-5 | AUTOBRIGHT SENSOR UN | FAA |
| 285T0112-6 | AUTOBRIGHT SENSOR UN | FAA |
| 285T0387-5 | AUDIO ACCS UNIT PWR | FAA |
| 285T0387-6 | AUDIO ACCS UNIT PWR | FAA |
| 285T0387-8 | AUDIO ACCS UNIT PWR | FAA |
| 285T0433-11 | CNTRL PNL PWR SUPPLY | FAA |
| 285T0433-13 | CNTRL PNL PWR SUPPLY | FAA |
| 285T0524-1 | ILS CONTROL PANEL | FAA |
| 285T0524-6 | ILS CONTROL PANEL | FAA |
| 285T0524-7 | ILS CONTROL PANEL | FAA |
| 285T0524-8 | ILS CONTROL PANEL | FAA |
| 285T0537-1 | ADF CONTROL PANEL AS | FAA |
| 285T0542-1 | CONT PNL PWR SUPPLY | FAA |
| 285T0542-2 | CONT PNL PWR SUPPLY | FAA |
| 285T0551-1 | ATC CONTROL PANEL | FAA |
| 285T0551-2 | ATC CONTROL PANEL | FAA |
| 285T0551-3 | ATC CONTROL PANEL | FAA |
| 285T0551-4 | ATC CONTROL PANEL | FAA |
| 285T0553-1 | ILS CONTROL PANEL | FAA |
| 285T0553-2 | BENILS CONTROL PANEL | FAA |
| 285T0553-3 | ILS CONTROL PANEL | FAA |
| 285T0553-4 | ILS CONTROL PANEL | FAA |
| 285T0554-3 | VOR CONTROL PANEL | FAA |
| 285T0554-3 MOD A | VOR CONTROL PANEL | FAA |
| 285T0554-3 MOD B | VOR CONTROL PANEL | FAA |
| 285T0554-3 MOD C | VOR CONTROL PANEL | FAA |
| 285T0554-3 MOD D | VOR CONTROL PANEL | FAA |
| 285T0554-3 MOD E | VOR CONTROL PANEL | FAA |
| 285T0554-4 | VOR CONTROL PANEL | FAA |
| 285T0554-4 MOD A | VOR CONTROL PANEL | FAA |
| 285T0554-5 | VOR CONTROL PANEL | FAA |
| 285T0554-5 MOD A | VOR CONTROL PANEL | FAA |
| 285T0554-5 MOD B | VOR CONTROL PANEL | FAA |
| 285T0554-5 MOD C | VOR CONTROL PANEL | FAA |
| 285T0554-5 MOD E | VOR CONTROL PANEL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 285T0554-6 | VOR CONTROL PANEL | FAA |
| 285T0554-6 MOD A | VOR CONTROL PANEL | FAA |
| 285T0554-6 MOD AB | VOR CONTROL PANEL | FAA |
| 285T0556-1 | ADF CONTROL PANEL | FAA |
| 285T0557-1 | ADF CONTROL PANEL | FAA |
| 285T0557-2 | ADF CONTROL PANEL | FAA |
| 285U0005-1 | MODULE ASSY, TACAN A | FAA |
| 285U0022-7 | CONTROL PANEL ASSY | FAA |
| 285U0037-101 | RADIO COMM PANEL MOD | FAA |
| 285U0037-101 MOD A | RADIO COMM PANEL MOD | FAA |
| 285U0037-104 | MODULE ASSY, RADIO | FAA |
| 285U0037-104 MOD A | MODULE ASSY, RADIO | FAA |
| 285U0037-105 | MODULE ASSY, RADIO | FAA |
| 285U0037-201 | PANEL | FAA |
| 285U0037-201 MOD A | PANEL | FAA |
| 285U0037-202 | MODULE ASSY, RADIO | FAA |
| 285U0037-202 MOD A | MODULE ASSY, RADIO | FAA |
| 285U0037-203 | MODULE ASSY, RADIO | FAA |
| 285U0037-203 MOD A | MODULE ASSY, RADIO | FAA |
| 285U0037-301 | MODULE ASSY, RADIO | FAA |
| 285U0037-301 MOD A | MODULE ASSY, RADIO | FAA |
| 285U0037-301 MOD B | MODULE ASSY, RADIO | FAA |
| 285U0037-302 | MODULE ASSY, RADIO | FAA |
| 285U0037-302 MOD A | MODULE ASSY, RADIO | FAA |
| 285U0037-303 | MODULE ASSY, RADIO | FAA |
| 285U0037-303 MOD A | MODULE ASSY, RADIO | FAA |
| 285U0037-303 MOD B | MODULE ASSY, RADIO | FAA |
| 285U0037-304 | MODULE ASSY, RADIO | FAA |
| 285U0037-304 MOD A | MODULE ASSY, RADIO | FAA |
| 285U0037-304 MOD B | MODULE ASSY, RADIO | FAA |
| 285U0037-305 | MODULE ASSY, RADIO | FAA |
| 285U0037-305 MOD B | MODULE ASSY, RADIO | FAA |
| 285U0037-306 | MODULE ASSY, RADIO | FAA |
| 285U0037-306 MOD A | MODULE ASSY, RADIO | FAA |
| 285U0037-306 MOD B | MODULE ASSY, RADIO | FAA |
| 285U0037-307 | MODULE ASSY, RADIO | FAA |
| 285U0037-307 MOD A | MODULE ASSY, RADIO | FAA |
| 285U0037-307 MOD B | MODULE ASSY, RADIO | FAA |
| 285U0037-602 | PANEL | FAA |
| 285U0037-604 | MODULE ASSY, RADIO | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 285U0037-606 | MODUEL ASSY, RADIO | FAA |
| 285U0037-607 | MODULE ASSY, RADIO | FAA |
| 285U0037-612 | MODUEL ASSY, RADIO | FAA |
| 285U0037-613 | MODULE ASSY, RADIO | FAA |
| 285U0037-614 | MODULE ASSY, RADIO | FAA |
| 285U0037-615 | MODULE ASSY, RADIO | FAA |
| 285U0037-617 | MODULE ASSY, RADIO | FAA |
| 285U0037-XXX | MODULE ASSY, PANEL | FAA |
| 285U0107-7 | REMOTE DISPLAY ASSY, | FAA |
| 285U0229-2 | POTABLE WATER MOD AS | FAA |
| 285U0229-3 | POTABLE WATER MOD AS | FAA |
| 285U0229-4 | POTABLE WATER MOD AS | FAA |
| 285U0229-5 | POTABLE WATER MOD AS | FAA |
| 285U0233-2 | PRESELECT POTABLE WT | FAA |
| 285U0233-3 | PRESELECT POTABLE WT | FAA |
| 285U0233-4 | PRESELECT POTABLE WT | FAA |
| 285U0256-10 | PANEL ASSY, LOAD | FAA |
| 285U0256-11 | PANEL ASSY, LOAD | FAA |
| 285U0256-26 | PANEL ASSY, LOAD | FAA |
| 285U0256-3 | PANEL ASSY, LOAD | FAA |
| 285U0256-5 | PANEL ASSY, LOAD | FAA |
| 285U0256-6 | PANEL ASSY, LOAD | FAA |
| 285U0256-7 | PANEL ASSY, LOAD | FAA |
| 285U0256-8 | PANEL ASSY, LOAD | FAA |
| 285U0256-9 | PANEL ASSY, LOAD | FAA |
| 285U0291- | MODULE ASSY, CALL | FAA |
| 285U0291-1 | MODULE ASSY, CALL | FAA |
| 285U0291-10 | MODULE ASSY, CALL | FAA |
| 285U0291-2 | MODULE ASSY, CALL | FAA |
| 285U0291-3 | MODULE ASSY, CALL | FAA |
| 285U0291-5 | MODULE ASSY, CALL | FAA |
| 285U0291-7 | MODULE ASSY, CALL | FAA |
| 285U0291-8 | MODULE ASSY, CALL | FAA |
| 285U0291-9 | MODULE ASSY, CALL | FAA |
| 285U1004-1 | MODULE ASSY, PILOTS | FAA |
| 288634 | SIMU PITOT HEATER AM | FAA |
| 288636 | SIMU AIR BRAKE PRESS | FAA |
| 288637 | SIMU HYD BRAKE PRESS | FAA |
| 288638 | SIMU HYD SYSTEM PRES | FAA |
| 288643 | SIMU RATE OF CLIMB I | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 288658 | SIMU CABIN COMP RPM | FAA |
| 288662 | SIMU FREQUENCY METER | FAA |
| 288664 | SIMU AC LOADMETER | FAA |
| 288665 | SIMU DC VOLTMETER | FAA |
| 288666 | SIMU DC LOADMETER | FAA |
| 28T0112-4 | UNIT ASSY, AUTO- | FAA |
| 28T0112-5 | UNIT ASSY, AUTO- | FAA |
| 28T0112-6 | UNIT ASSY, AUTO- | FAA |
| 2955P | SIMU DME DRIVER | FAA |
| 2993 | SIMU SKID BALL INDIC | FAA |
| 30-0025- | NAVIGATIONAL LIGHT | FAA |
| 30-0025-1 | NAVIGATIONAL LIGHT | FAA |
| 30-0025-10 | NAVIGATIONAL LIGHT | FAA |
| 30-0025-2 | NAVIGATIONAL LIGHT | FAA |
| 30-0025-3 | NAVIGATIONAL LIGHT | FAA |
| 30-0025-4 | NAVIGATIONAL LIGHT | FAA |
| 30-0025-5 | NAVIGATIONAL LIGHT | FAA |
| 30-0025-6 | NAVIGATIONAL LIGHT | FAA |
| 30-0025-7 | NAVIGATIONAL LIGHT | FAA |
| 30-0025-8 | NAVIGATIONAL LIGHT | FAA |
| 30-0025-9 | NAVIGATIONAL LIGHT | FAA |
| 30-0418- | EMERGENCY EXIT LIGHT | FAA |
| 30-0418-1A | EMERGENCY EXIT LIGHT | FAA |
| 30-0418-3 | EMERGENCY EXIT LIGHT | FAA |
| 30-0418-5 | EMERGENCY EXIT LIGHT | FAA |
| 30-0418-7 | EMERGENCY EXIT LIGHT | FAA |
| 30-0447- | WING ILLUMINATION LI | FAA |
| 30-0447-1 | WING ILLUMINATION LI | FAA |
| 30-0447-2 | WING ILLUMINATION LI | FAA |
| 30-0447-3 | WING ILLUM LIGHT | FAA |
| 30-0447-4 | WING ILLUM LIGHT | FAA |
| 30-0447-9 | WING ILLUM LIGHT | FAA |
| 30-0448-9 | LANDING LIGHT | FAA |
| 30-0515- | FLASHTUBE POSITION L | FAA |
| 30-0515-3 | FLASHTUBE POSITION L | FAA |
| 30-0515-5 | FLASHTUBE POSITION L | FAA |
| 30-0837- | ANTI-COLLISION STROB | FAA |
| 30-0837-1 | STROBE LIGHT | FAA |
| 30-0837-11 | STROBE LIGHT | FAA |
| 30-0837-13 | STROBE LIGHT | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 30-0837-15 | STROBE LIGHT | FAA |
| 30-0837-17 | STROBE LIGHT | FAA |
| 30-0837-19 | STROBE LIGHT | FAA |
| 30-0837-21 | STROBE LIGHT | FAA |
| 30-0837-23 | STROBE LIGHT | FAA |
| 30-0837-25 | STROBE LIGHT | FAA |
| 30-0837-27 | STROBE LIGHT | FAA |
| 30-0837-29 | STROBE LIGHT | FAA |
| 30-0837-3 | STROBE LIGHT | FAA |
| 30-0837-31 | BENCH TESTROBE LIGHT | FAA |
| 30-0837-33 | STROBE LIGHT | FAA |
| 30-0837-35 | STROBE LIGHT | FAA |
| 30-0837-37 | STROBE LIGHT | FAA |
| 30-0837-39 | STROBE LIGHT | FAA |
| 30-0837-41 | STROBE LIGHT | FAA |
| 30-0837-43 | STROBE LIGHT | FAA |
| 30-0837-45 | STROBE LIGHT | FAA |
| 30-0837-47 | STROBE LIGHT | FAA |
| 30-0837-5 | STROBE LIGHT | FAA |
| 30-0837-7 | STROBE LIGHT | FAA |
| 30-0837-9 | STROBE LIGHT | FAA |
| 30-0906- | HIGH INTENSITY A/C L | FAA |
| 30-0906-1 | HIGH INTENSITY A/C L | FAA |
| 30-0906-10 | HIGH INTENSITY A/C L | FAA |
| 30-0906-101 | HIGH INTENSITY A/C L | FAA |
| 30-0906-103 | HIGH INTENSITY A/C L | FAA |
| 30-0906-104 | HIGH INTENSITY A/C L | FAA |
| 30-0906-105 | HIGH INTENSITY A/C L | FAA |
| 30-0906-106 | HIGH INTENSITY A/C L | FAA |
| 30-0906-107 | HIGH INTENSITY A/C L | FAA |
| 30-0906-109 | HIGH INTENSITY A/C L | FAA |
| 30-0906-11 | HIGH INTENSITY A/C L | FAA |
| 30-0906-110 | HIGH INTENSITY A/C L | FAA |
| 30-0906-111 | HIGH INTENSITY A/C L | FAA |
| 30-0906-113 | HIGH INTENSITY A/C L | FAA |
| 30-0906-115 | HIGH INTENSITY A/C L | FAA |
| 30-0906-116 | HIGH INTENSITY A/C L | FAA |
| 30-0906-117 | HIGH INTENSITY A/C L | FAA |
| 30-0906-118 | HIGH INTENSITY A/C L | FAA |
| 30-0906-119 | HIGH INTENSITY A/C L | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 30-0906-121 | HIGH INTENSITY A/C L | FAA |
| 30-0906-122 | HIGH INTENSITY A/C L | FAA |
| 30-0906-123 | HIGH INTENSITY A/C L | FAA |
| 30-0906-124 | HIGH INTENSITY A/C L | FAA |
| 30-0906-125 | HIGH INTENSITY A/C L | FAA |
| 30-0906-126 | HIGH INTENSITY A/C L | FAA |
| 30-0906-128 | HIGH INTENSITY A/C L | FAA |
| 30-0906-129 | HIGH INTENSITY A/C L | FAA |
| 30-0906-13 | HIGH INTENSITY A/C L | FAA |
| 30-0906-15 | HIGH INTENSITY A/C L | FAA |
| 30-0906-16 | HIGH INTENSITY A/C L | FAA |
| 30-0906-18 | HIGH INTENSITY A/C L | FAA |
| 30-0906-19 | HIGH INTENSITY A/C L | FAA |
| 30-0906-21 | HIGH INTENSITY A/C L | FAA |
| 30-0906-22 | HIGH INTENSITY A/C L | FAA |
| 30-0906-23 | HIGH INTENSITY A/C L | FAA |
| 30-0906-24 | HIGH INTENSITY A/C L | FAA |
| 30-0906-25 | HIGH INTENSITY A/C L | FAA |
| 30-0906-26 | HIGH INTENSITY A/C L | FAA |
| 30-0906-3 | HIGH INTENSITY A/C L | FAA |
| 30-0906-4 | HIGH INTENSITY A/C L | FAA |
| 30-0906-5 | HIGH INTENSITY A/C L | FAA |
| 30-0906-6 | HIGH INTENSITY A/C L | FAA |
| 30-0906-7 | HIGH INTENSITY A/C L | FAA |
| 30-0906-9 | HIGH INTENSITY A/C L | FAA |
| 30-0909- | TAIL POSITION LIGHT | FAA |
| 30-0909-1 | TAIL POSITION LIGHT | FAA |
| 30-0909-101 | TAIL POSITION LIGHT | FAA |
| 30-0909-103 | TAIL POSITION LIGHT | FAA |
| 30-0909-107 | TAIL POSITION LIGHT | FAA |
| 30-0909-201 | TAIL POSITION LIGHT | FAA |
| 30-0909-203 | TAIL POSITION LIGHT | FAA |
| 30-0909-207 | TAIL POSITION LIGHT | FAA |
| 30-0909-3 | TAIL POSITION LIGHT | FAA |
| 30-100-01 | ELECT. CHRONOMETER | FAA |
| 30-100-02 | ELECT. CHRONOMETER | FAA |
| 30-100-07 | ELECT. CHRONOMETER | FAA |
| 30-100-08 | ELECT. CHRONOMETER | FAA |
| 30-100-12 | ELECT. CHRONOMETER | FAA |
| 30-100-13 | ELECT. CHRONOMETER | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 30-100-14 | ELECT. CHRONOMETER | FAA |
| 30-100-15 | ELECT. CHRONOMETER | FAA |
| 30-1098-1 | LIGHT ANTI COLLISION | FAA |
| 30-1099-1 | LIGHT ANTI COLLISION | FAA |
| 30-1172- | FLASHTUBE POSITION L | FAA |
| 30-1172-1 | FLASHTUBE POSITION L | FAA |
| 30-1172-3 | FLASHTUBE POSITION L | FAA |
| 30-1172-5 | FLASHTUBE POSITION L | FAA |
| 30-1335-5 | NAVIGATION LIGHT | FAA |
| 30-1401- | ANTI-COLLISION BEACO | FAA |
| 30-1401-1 | LANDING LIGHT | FAA |
| 30-1401-11 | NAVIGATIONAL LIGHT | FAA |
| 30-1401-13 | NAVIGATIONAL LIGHT | FAA |
| 30-1401-3 | LANDING LIGHT | FAA |
| 30-1401-5 | LANDING LIGHT | FAA |
| 30-1401-7 | NAVIGATIONAL LIGHT | FAA |
| 30-1401-9 | NAVIGATIONAL LIGHT | FAA |
| 30-2506-3 | LIGHT, ANTI-COLLISIO | FAA |
| 30121/02BC | SIMU FLIGHT DIRECTOR | FAA |
| 303-006-003 | TORQUE INDICATOR | FAA |
| 30560-001 | RPM HP IND | FAA |
| 30560-002 | NO DESC PROVIDED | FAA |
| 31140410-001 | SIMU ALTIMETER | FAA |
| 3115-L-B-2-1-B | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-2-1-C | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-2-2-B | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-2-2-C | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-2-3-B | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-2-3-C | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-2-4-B | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-2-4-C | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-6-1-B | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-6-1-C | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-6-2-B | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-6-2-C | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-6-3-B | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-6-3-C | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-6-4-B | RADIO MAGNETIC INDIC | FAA |
| 3115-L-B-6-4-C | RADIO MAGNETIC INDIC | FAA |
| 3115LBXXX | RADIO MAGNETIC IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 3117-L-B-2-1-B | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-2-1-C | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-2-2-B | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-2-2-C | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-2-3-B | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-2-3-C | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-2-4-B | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-2-4-C | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-6-1-B | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-6-1-C | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-6-2-B | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-6-2-C | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-6-3-B | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-6-3-C | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-6-4-B | RADIO MAGNETIC INDIC | FAA |
| 3117-L-B-6-4-C | RADIO MAGNETIC INDIC | FAA |
| 3117LBXXX | RADIO MAGNETIC INDIC | FAA |
| 311893 | SIMU RADIO MAGNETIC | FAA |
| 3125-L-B-2-1-B | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-2-1-C | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-2-2-B | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-2-2-C | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-2-3-B | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-2-3-C | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-2-4-B | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-2-4-C | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-6-1-B | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-6-1-C | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-6-2-B | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-6-2-C | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-6-3-B | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-6-3-C | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-6-4-B | RADIO MAGNETIC INDIC | FAA |
| 3125-L-B-6-4-C | RADIO MAGNETIC INDIC | FAA |
| 3125LBXXX | RADIO MAGNETIC INDIC | FAA |
| 31260:00:8:5825 | SIMU ADF CONTROL PAN | FAA |
| 3127-L-B-2-1-B | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-2-1-C | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-2-2-B | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-2-2-C | RADIO MAGNETIC INDIC | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 3127-L-B-2-3-B | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-2-3-C | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-2-4-B | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-2-4-C | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-6-1-B | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-6-1-C | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-6-2-B | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-6-2-C | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-6-3-B | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-6-3-C | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-6-4-B | RADIO MAGNETIC INDIC | FAA |
| 3127-L-B-6-4-C | RADIO MAGNETIC INDIC | FAA |
| 3127LBXXX | RADIO MAGNETIC INDIC | FAA |
| 312EDP1-1 | EIS PRIM DISPLAY PAN | FAA |
| 312EDP1-2 | EIS PRIM DISPLAY PAN | FAA |
| 312EDP1-3 | EIS PRIM DISPLAY PAN | FAA |
| 312EDP2-1 | EIS PRIM DISPLAY PAN | FAA |
| 312EDP2-2 | EIS PRIM DISPLAY PAN | FAA |
| 312EDP2-3 | EIS PRIM DISPLAY PAN | FAA |
| 3135LBXXX | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-2-1-B | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-2-1-C | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-2-2-B | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-2-2-C | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-2-3-B | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-2-3-C | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-2-4-B | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-2-4-C | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-6-1-B | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-6-1-C | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-6-2-B | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-6-2-C | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-6-3-B | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-6-3-C | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-6-4-B | RADIO MAGNETIC INDIC | FAA |
| 3137-L-B-6-4-C | RADIO MAGNETIC INDIC | FAA |
| 3137LBXXX | RADIO MAGNETIC INDIC | FAA |
| 31650-001 | RPM LP INDICATOR | FAA |
| 31650-002 | RPM LP INDICATOR | FAA |
| 31650-003 | RPM LP INDICATOR | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 31650-004 | RPM LP INDICATOR | FAA |
| 31749:40:2:5607 | SIMU TEMP INDICATOR | FAA |
| 31751:20:6:5825 | SIMU EFIS CONTROL PA | FAA |
| 31819:20:1:5607 | SIMU BLEED AIR PRESS | FAA |
| 32265:90:2:5607 | SIMU STAB TRIM POSIT | FAA |
| 32410-001 | ENG PARAM DIGIT IND | FAA |
| 32410-002 | ENG PARAM DIGIT IND | FAA |
| 32410-003 | ENG PARAM DIGIT IND | FAA |
| 32410-004 | ENG PARAM DIGIT IND | FAA |
| 32410-011 | ENG PARAM DIGIT IND | FAA |
| 32410-012 | ENG PARAM DIGIT IND | FAA |
| 32410-013 | ENG PARAM DIGIT IND | FAA |
| 32410-014 | ENG PARAM DIGIT IND | FAA |
| 32410-101 | ENG PARAM DIGIT IND | FAA |
| 32410-102 | ENG PARAM DIGIT IND | FAA |
| 32410-103 | ENG PARAM DIGIT IND | FAA |
| 32410-104 | ENG PARAM DIGIT IND | FAA |
| 32410-111 | ENG PARAM DIGIT IND | FAA |
| 32410-112 | ENG PARAM DIGIT IND | FAA |
| 32410-113 | ENG PARAM DIGIT IND | FAA |
| 32410-114 | ENG PARAM DIGIT IND | FAA |
| 327D-5 | SURFACE POSITION IND | FAA |
| 329B-4 | APPROACH HORIZON | FAA |
| 329B-6 | APPROACH HORIZON | FAA |
| 329B-7 | FLIGHT DIRECTOR IND | FAA |
| 329B-7A | FLIGHT DIRECTOR IND | FAA |
| 329B-7C | FLIGHT DIRECTOR IND | FAA |
| 329B-7F | FLIGHT DIRECTOR IND | FAA |
| 329B-7F-1 | FLIGHT DIRECTOR IND | FAA |
| 329B-7G | FLIGHT DIRECTOR IND | FAA |
| 329B-7J | FLIGHT DIRECTOR IND | FAA |
| 329B-7K | FLIGHT DIRECTOR IND | FAA |
| 329B-7M | FLIGHT DIRECTOR IND | FAA |
| 329B-8 | FLIGHT DIRECTOR IND | FAA |
| 329B-8A | FLIGHT DIRECTOR IND | FAA |
| 329B-8B | FLIGHT DIRECTOR IND | FAA |
| 329B-8C | FLIGHT DIRECTOR IND | FAA |
| 329B-8F | FLIGHT DIRECTOR IND | FAA |
| 329B-8G | FLIGHT DIRECTOR IND | FAA |
| 329B-8J | FLIGHT DIRECTOR IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 329B-8N | FLIGHT DIRECTOR IND | FAA |
| 329B-8Y | ATTITUDE DIRECTOR IN | FAA |
| 329B-9A | FLIGHT DIRECTOR IND | FAA |
| 330TS08Y | FIRE PANEL ENG/APU | FAA |
| 330VZ01Y00 | FIRE PUSHBUTTON | SIMU |
| 330VZ01Y02 | FIRE PUSHBUTTON | SIMU |
| 330YZ01Y02 | FIRE PUSHBUTTON | SIMU |
| 331A-3 | COURSE INDICATOR | FAA |
| 331A-3C | COURSE INDICATOR | FAA |
| 331A-3G | COURSE INDICATOR | FAA |
| 331A-4 | COURSE INDICATOR | FAA |
| 331A-6 | COURSE INDICATOR | FAA |
| 331A-6A | COURSE INDICATOR | FAA |
| 331A-6A1 | COURSE INDICATOR | FAA |
| 331A-6D | COURSE INDICATOR | FAA |
| 331A-6E | COURSE INDICATOR | FAA |
| 331A-6K | COURSE INDICATOR | FAA |
| 331A-6K1 | COURSE INDICATOR | FAA |
| 331A-7 | COURSE INDICATOR | FAA |
| 331A-7A | COURSE INDICATOR | FAA |
| 331A-8 | COURSE INDICATOR | FAA |
| 331A-8D | HORIZ SITUATION IND | FAA |
| 331A-9G | HORIZONTAL SITUATION | FAA |
| 331C-4 | BEARING DISTANCE HEA | FAA |
| 332C-10 | RADIO MAGNETIC INDIC | FAA |
| 332C-4 | RADIO MAGNETIC INDIC | FAA |
| 334C-1E | INSTRUMENT AMPLIFIER | FAA |
| 338B- | DOPPLER INDICATOR | FAA |
| 33980-001 | % RPM LP IND | FAA |
| 33980-002 | % RPM LP IND | FAA |
| 33980-101 | % RPM LP IND | FAA |
| 33980-105 | % RPM LP IND | FAA |
| 33981-001 | % RPM LP IND | FAA |
| 33981-002 | % RPM LP IND | FAA |
| 339D-1 | DME INDICATOR | FAA |
| 339D-1A | DISTANCE INDICATOR | FAA |
| 339D-3 | DME INDICATOR | FAA |
| 339D-3B | DISTANCE INDICATOR | FAA |
| 339D-3C | DISTANCE INDICATOR | FAA |
| 339D-3D | DISTANCE INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 339F-12 | DME INDICATOR | FAA |
| 339H-1 | RADIO ALTITUDE IND | FAA |
| 339H-1A | RADIO ALTITUDE IND | FAA |
| 339H-1B | RADIO ALTITUDE IND | FAA |
| 339H-1C | RADIO ALTITUDE IND | FAA |
| 339H-2 | RADIO ALTITUDE IND | FAA |
| 339H-4 | RADIO ALTITUDE IND | FAA |
| 339H-6 | FLIGHT DIRECTOR IND | FAA |
| 34117:04:5:607 | SIMU AIRSPEED INDICA | FAA |
| 34135:01:5:607 | SIMU MANIFOLD AIR PR | FAA |
| 34135:0X:5:607 | SIMU AIR PRESSURE IN | FAA |
| 34361/02BC | SIMU FUEL FLOW INDIC | FAA |
| 344C-1K | INSTRUMENT AMPLIFIER | FAA |
| 344C-1X | INSTRUMENT AMPLIFIER | FAA |
| 345346 | SIMU CABIN PRESS CON | FAA |
| 346378 | SIMU KILOWATT / KILO | FAA |
| 346566 | SIMU FUEL TEMP INDIC | FAA |
| 346568 | SIMU OIL TEMP RISE I | FAA |
| 346569 | SIMU OIL TEMP INDICA | FAA |
| 346573 | SIMU TACHOMETER IND | FAA |
| 346581 | SIMU AC VOLTMETER | FAA |
| 346629 | SIMU FUEL QUANTITY I | FAA |
| 348069 | SIMU CABIN TEMP SELE | FAA |
| 348331 | SIMU CABIN AIR TEMP | FAA |
| 348843 | SIMU STARTER AIR PRE | FAA |
| 348845 | SIMU FUEL FLOW AMPLI | FAA |
| 35-349-100 | BRAKING SYSTEM TEST | FAA |
| 35-349-1002 | BRAKING SYSTEM TEST | FAA |
| 35-349-1003 | BRAKING SYSTEM TEST | FAA |
| 35-349-1004 | BRAKING SYSTEM TEST | FAA |
| 35-349-1005 | BRAKING SYSTEM TEST | FAA |
| 35-930-1001 | RUDDER TRIM IND | FAA |
| 35000-00-01 | CLOCK, ELECTRONIC | FAA |
| 35000-22-01 | CLOCK, ELECTRONIC | FAA |
| 35181:70741:57H | SIMU ATTITUDE DIRECT | FAA |
| 353206 | SIMU CLOCK | FAA |
| 3571212-3001 | TRIM POSITION IND | FAA |
| 3571212-3002 | SPEED INDICATOR | FAA |
| 3571212-3003 | FLAP POSITION IND | FAA |
| 3571212-3004 | PRESSURE INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 3571212-3005 | PRESSURE INDICATOR | FAA |
| 3571212-3006 | PRESSURE INDICATOR | FAA |
| 3571212-3009 | PRESSURE INDICATOR | FAA |
| 3571212-300X | INDICATOR | FAA |
| 3571212-3011 | PRESSURE INDICATOR | FAA |
| 3571260-8001 | TACHOMETER INDICATOR | FAA |
| 3571260-8003 | TACHOMETER IND | FAA |
| 3571261-3101 | TACH. IND. | FAA |
| 3571261-3102 | TACH. IND. | FAA |
| 3571261-3104 | TACH. IND. | FAA |
| 3571262-2301 | TACH. IND. | FAA |
| 3571262-2302 | TACH. IND. | FAA |
| 3571262-2303 | TACH. IND. | FAA |
| 3571262-2306 | TACH. IND. | FAA |
| 3571262-2307 | TACH. IND. | FAA |
| 3571262-2308 | TACH. IND. | FAA |
| 3571262-5101 | TACHOMETER IND | FAA |
| 3571262-5108 | TACHOMETER IND | FAA |
| 3571262-5109 | TACHOMETER IND | FAA |
| 359-609 | APU EGT IND | FAA |
| 35A557 | STALL WARN SHAKER | FAA |
| 360-609 | EGT INDICATOR | FAA |
| 36001- | RADIO MAGNETIC INDIC | FAA |
| 36002- | RADIO MAGNETIC INDIC | FAA |
| 36101- | RADIO MAGNETIC INDIC | FAA |
| 36102- | RADIO MAGNETIC INDIC | FAA |
| 36104- | RADIO MAGNETIC INDIC | FAA |
| 36105- | RADIO MAGNETIC INDIC | FAA |
| 36105-1AA-15C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1AA-20C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1AC-14C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1AE-14C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1AR-14C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1G-10C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1G-16C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1G-21C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1J-15C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1J-20C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1K-16C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1K-18C1 | RADIO MAGNETIC INDIC | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 36105-1K-21C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1N-14-C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1N-14C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1N-14C2 | RADIO MAGNETIC INDIC | FAA |
| 36105-1N-19C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1N-19C2 | RADIO MAGNETIC INDIC | FAA |
| 36105-1P-16C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1R-15C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1R-9C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1S-14C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1S-19C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1S-19C2 | RADIO MAGNETIC INDIC | FAA |
| 36105-1U-14C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1W-19C1 | RADIO MAGNETIC INDIC | FAA |
| 36105-1Z-16C1 | RADIO MAGNETIC INDIC | FAA |
| 36106- | RADIO MAGNETIC INDIC | FAA |
| 36126- | RADIO MAGNETIC INDIC | FAA |
| 36126-1AF-25-B1 | RADIO MAGNETIC INDIC | FAA |
| 36126-1AF-25-C2 | RADIO MAGNETIC INDIC | FAA |
| 36126-1AF25A1 | RADIO MAGNETIC INDIC | FAA |
| 36126-1AH-25-A1 | RADIO MAGNETIC INDIC | FAA |
| 36126-1AP-25-A1 | RADIO MAGNETIC INDIC | FAA |
| 36140- | RADIO MAGNETIC INDIC | FAA |
| 36140-1AF25A1 | RADIO MAGNETIC INDIC | FAA |
| 36140-1AF25B1 | RADIO MAGNETIC INDIC | FAA |
| 36140-1AF25B2 | RADIO MAGNETIC INDIC | FAA |
| 36140-1AF25B3 | RADIO MAGNETIC INDIC | FAA |
| 36140-1AJ25B1 | RADIO MAGNETIC INDIC | FAA |
| 36148- | RADIO MAGNETIC INDIC | FAA |
| 36148-1AJ25A1 | RADIO MAGNETIC INDIC | FAA |
| 36148-1AJ25A2 | RADIO MAGNETIC INDIC | FAA |
| 36154- | RADIO MAGNETIC INDIC | FAA |
| 36154-1AF25A1 | RADIO MAGNETIC INDIC | FAA |
| 36154-1AF25B1 | RADIO MAGNETIC INDIC | FAA |
| 36154-1AJ25A1 | RADIO MAGNETIC INDIC | FAA |
| 36154-1AJ25B1 | RADIO MAGNETIC INDIC | FAA |
| 36154-1AJ33B1 | RADIO MAGNETIC INDIC | FAA |
| 36155- | RADIO MAGNETIC INDIC | FAA |
| 36155-1AF25A1 | RADIO MAGNETIC INDIC | FAA |
| 36155-1AF25A2 | RADIO MAGNETIC INDIC | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 36155-1AJ25A1 | RADIO MAGNETIC INDIC | FAA |
| 36158- | RADIO MAGNETIC INDIC | FAA |
| 36158-1AF25A1 | RADIO MAGNETIC INDIC | FAA |
| 36158-1AJ25B1 | RADIO MAGNETIC INDIC | FAA |
| 36159- | RADIO MAGNETIC INDIC | FAA |
| 36159-1AF25A1 | RADIO MAGNETIC INDIC | FAA |
| 36159-1AF25A2 | RADIO MAGNETIC INDIC | FAA |
| 36159-1AJ25A1 | RADIO MAGNETIC INDIC | FAA |
| 36159-1AJ25A2 | RADIO MAGNETIC INDIC | FAA |
| 36162- | RADIO MAGNETIC INDIC | FAA |
| 36162-1AJ25A1 | RADIO MAGNETIC INDIC | FAA |
| 364014 | SIMU FUEL QUANTITY I | FAA |
| 364015 | SIMU FUEL QUANTITY I | FAA |
| 364017 | SIMU FUEL QUANTITY I | FAA |
| 366111 | SIMU AC VOLTMETER | FAA |
| 3759027-6 | CONTROL PANEL, PITCH | FAA |
| 3759028-6 | CONTROL PANEL, PITCH | FAA |
| 3759081-6 | CONTROL PANEL, PITCH | FAA |
| 3759082-6 | CONTROL PANEL, PITCH | FAA |
| 378-155 | SIMU AIRSPEED INDICA | FAA |
| 3809006-1 | EGT INDICATOR | FAA |
| 3809476-1 | EGT INDICATOR | FAA |
| 3814004-1 | EGT INDICATOR | FAA |
| 382041-001 | AMPLIFIER / BRIDGE A | FAA |
| 383053- | FUEL QUANTITY INDICA | FAA |
| 383053-10828 | FUEL QUANTITY INDICA | FAA |
| 383053-10829 | FUEL QUANTITY INDICA | FAA |
| 383053-10830 | FUEL QUANTITY INDICA | FAA |
| 383053-12320 | FUEL QUANTITY INDICA | FAA |
| 383053-12886 | FUEL QUANTITY INDICA | FAA |
| 383053-12887 | FUEL QUANTITY INDICA | FAA |
| 383053-12919 | FUEL QUANTITY INDICA | FAA |
| 383053-12920 | FUEL QUANTITY INDICA | FAA |
| 383053-12962 | FUEL QUANTITY INDICA | FAA |
| 383053-12963 | FUEL QUANTITY INDICA | FAA |
| 383053-13321 | FUEL QUANTITY INDICA | FAA |
| 383053-13888 | FUEL QUANTITY INDICA | FAA |
| 383053-13930 | FUEL QUANTITY INDICA | FAA |
| 383053-13964 | FUEL QUANTITY INDICA | FAA |
| 383056-06835 | OIL QTY INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 383093- | FUEL QUANTITY INDICA | FAA |
| 383093-01669 | FUEL QUANTITY INDICA | FAA |
| 383093-01670 | FUEL QUANTITY INDICA | FAA |
| 383093-04322 | FUEL QUANTITY INDICA | FAA |
| 383093-04323 | FUEL QUANTITY INDICA | FAA |
| 383093-04831 | FUEL QUANTITY INDICA | FAA |
| 383093-04832 | FUEL QUANTITY INDICA | FAA |
| 383093-04833 | FUEL QUANTITY INDICA | FAA |
| 383093-04889 | FUEL QUANTITY INDICA | FAA |
| 383093-04890 | FUEL QUANTITY INDICA | FAA |
| 383093-04891 | FUEL QUANTITY INDICA | FAA |
| 383093-04921 | FUEL QUANTITY INDICA | FAA |
| 383093-04922 | FUEL QUANTITY INDICA | FAA |
| 383093-04928 | FUEL QUANTITY INDICA | FAA |
| 384167-01901 | FUEL LOAD LIMIT CONT | FAA |
| 384167-10224 | FUEL LOAD LIMIT CONT | FAA |
| 384167-10225 | FUEL LOAD LIMIT CONT | FAA |
| 384167-10519 | FUEL LOAD LIMIT CONT | FAA |
| 384167-12245 | FUEL LOAD LIMIT CONT | FAA |
| 384167-12597 | FUEL LOAD LIMIT CONT | FAA |
| 384167-12598 | FUEL LOAD LIMIT CONT | FAA |
| 384178-072 | SELECTOR SWITCH ASSY | FAA |
| 384301-009 | THERMISTOR CONT UNIT | FAA |
| 384369-01488 | FUEL LOAD LIMIT CONT | FAA |
| 384369-01825 | FUEL LOAD LIMIT CONT | FAA |
| 384369-020 | FUEL LOAD LIMIT CONT | FAA |
| 384369-023 | FUEL LOAD LIMIT CONT | FAA |
| 384453-001 | VOL TOP-OFF DEVICE | FAA |
| 385114 | SIMU ENG OIL PRESSUR | FAA |
| 385115 | SIMU ENG OIL TEMPERA | FAA |
| 385119 | SIMU BRAKE RELEASE I | FAA |
| 385204 | SIMU OXYGEN PRESSURE | FAA |
| 387-825 | DUAL DME INDICATOR | FAA |
| 393000-01703 | NO DESC PROVIDED | FAA |
| 393000-01704 | NO DESC PROVIDED | FAA |
| 393004-050 | FUEL QUANTITY INDICA | FAA |
| 393007-04831 | FUEL QUANTITY INDICA | FAA |
| 393007-09669 | FUEL QUANTITY INDICA | FAA |
| 393007-09670 | FUEL QUANTITY INDICA | FAA |
| 393008-036 | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 393008-037 | FUEL QUANTITY INDICA | FAA |
| 393008-040 | FUEL QUANTITY INDICA | FAA |
| 393008-042 | FUEL QUANTITY INDICA | FAA |
| 393008-046 | FUEL QUANTITY INDICA | FAA |
| 393008-047 | FUEL QUANTITY INDICA | FAA |
| 393008-053 | FUEL QUANTITY INDICA | FAA |
| 393008-056 | FUEL QUANTITY INDICA | FAA |
| 393008-064 | FUEL QUANTITY INDICA | FAA |
| 393008-074 | FUEL QUANTITY INDICA | FAA |
| 393008-077 | FUEL QUANTITY INDICA | FAA |
| 393008-078 | FUEL QUANTITY INDICA | FAA |
| 393008-082 | FUEL QUANTITY INDICA | FAA |
| 393008-35405 | FUEL QUANTITY INDICA | FAA |
| 393008-35950 | FUEL QUANTITY INDICA | FAA |
| 393008-36406 | FUEL QUANTITY INDICA | FAA |
| 393008-36421 | FUEL QUANTITY INDICA | FAA |
| 393008-36951 | FUEL QUANTITY INDICA | FAA |
| 393008-44877 | LIQUID OXY INDICATOR | FAA |
| 393008-56405 | FUEL QUANTITY INDICA | FAA |
| 393008-56406 | FUEL QUANTITY INDICA | FAA |
| 393008-56421 | FUEL QUANTITY INDICA | FAA |
| 393012-01642 | FUEL QUANTITY INDICA | FAA |
| 393012-08642 | FUEL QUANTITY INDICA | FAA |
| 393013-01643 | FUEL QUANTITY INDICA | FAA |
| 393013-08643 | FUEL QUANTITY INDICA | FAA |
| 393015-01597 | FUEL QUANTITY INDICA | FAA |
| 393015-01598 | FUEL QUANTITY INDICA | FAA |
| 393020-003 | LIQUID QTY INDICATOR | FAA |
| 393020-012 | LIQUID QTY INDICATOR | FAA |
| 393020-01789 | LIQUID QTY INDICATOR | FAA |
| 393024-03842 | OIL QTY INDICATOR | FAA |
| 393026-001 | FUEL QUANTITY INDICA | FAA |
| 393026-002 | FUEL QUANTITY INDICA | FAA |
| 393026-003 | FUEL QUANTITY INDICA | FAA |
| 393026-01837 | FUEL QUANTITY INDICA | FAA |
| 393026-01838 | FUEL QUANTITY INDICA | FAA |
| 393026-01840 | FUEL QUANTITY INDICA | FAA |
| 393026-01841 | FUEL QUANTITY INDICA | FAA |
| 393026-01880 | FUEL QUANTITY INDICA | FAA |
| 393026-03235 | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 393026-03236 | FUEL QUANTITY INDICA | FAA |
| 393026-03334 | FUEL QUANTITY INDICA | FAA |
| 393026-03335 | FUEL QUANTITY INDICA | FAA |
| 393026-03508 | FUEL QUANTITY INDICA | FAA |
| 393026-03569 | FUEL QUANTITY INDICA | FAA |
| 393026-036 | FUEL QUANTITY INDICA | FAA |
| 393026-037 | FUEL QUANTITY INDICA | FAA |
| 393026-038 | FUEL QUANTITY INDICA | FAA |
| 393026-039 | FUEL QUANTITY INDICA | FAA |
| 393026-040 | FUEL QUANTITY INDICA | FAA |
| 393026-042 | FUEL QUANTITY INDICA | FAA |
| 393026-04237 | FUEL QUANTITY INDICA | FAA |
| 393026-043 | FUEL QUANTITY INDICA | FAA |
| 393026-04337 | FUEL QUANTITY INDICA | FAA |
| 393026-044 | FUEL QUANTITY INDICA | FAA |
| 393026-04510 | FUEL QUANTITY INDICA | FAA |
| 393026-04568 | FUEL QUANTITY INDICA | FAA |
| 393026-047 | FUEL QUANTITY INDICA | FAA |
| 393026-048 | FUEL QUANTITY INDICA | FAA |
| 393026-049 | LIQUID QTY INDICATOR | FAA |
| 393026-050 | LIQUID QTY INDICATOR | FAA |
| 393026-051 | LIQUID QTY INDICATOR | FAA |
| 393026-052 | FUEL QUANTITY INDICA | FAA |
| 393026-053 | FUEL QUANTITY INDICA | FAA |
| 393026-054 | FUEL QUANTITY INDICA | FAA |
| 393026-063 | FUEL QUANTITY INDICA | FAA |
| 393026-064 | FUEL QUANTITY INDICA | FAA |
| 393026-065 | FUEL QUANTITY INDICA | FAA |
| 393026-071 | FUEL QUANTITY INDICA | FAA |
| 393026-072 | FUEL QUANTITY INDICA | FAA |
| 393026-073 | FUEL QUANTITY INDICA | FAA |
| 393026-074 | FUEL QUANTITY INDICA | FAA |
| 393026-076 | PRECAL FUEL QTY IND | FAA |
| 393026-077 | PRECAL FUEL QTY IND | FAA |
| 393026-079 | PRECAL FUEL QTY IND | FAA |
| 393026-080 | PRECAL FUEL QTY IND | FAA |
| 393026-081 | PRECAL FUEL QTY IND | FAA |
| 393026-082 | PRECAL FUEL QTY IND | FAA |
| 393026-083 | PRECAL FUEL QTY IND | FAA |
| 393026-084 | PRECAL FUEL QTY IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 393026-085 | PRECAL FUEL QTY IND | FAA |
| 393026-086 | PRECAL FUEL QTY IND | FAA |
| 393026-087 | PRECAL FUEL QTY IND | FAA |
| 393026-088 | PRECAL FUEL QTY IND | FAA |
| 393026-089 | PRECAL FUEL QTY IND | FAA |
| 393026-090 | PRECAL FUEL QTY IND | FAA |
| 393026-091 | PRECAL FUEL QTY IND | FAA |
| 393026-092 | PRECAL FUEL QTY IND | FAA |
| 393026-093 | PRECAL FUEL QTY IND | FAA |
| 393026-094 | PRECAL FUEL QTY IND | FAA |
| 393026-095 | PRECAL FUEL QTY IND | FAA |
| 393026-096 | PRECAL FUEL QTY IND | FAA |
| 393027-002 | LIQUID QTY INDICATOR | FAA |
| 393027-003 | TOTAL FUEL QTY IND. | FAA |
| 393027-007 | LIQUID QTY INDICATOR | FAA |
| 393027-009 | LIQUID QTY INDICATOR | FAA |
| 393027-010 | LIQUID QTY INDICATOR | FAA |
| 393027-012 | TOTAL FUEL QTY IND. | FAA |
| 393027-04378 | TOTAL FUEL QTY IND. | FAA |
| 393028-10645 | HYD OIL QUANTITY IND | FAA |
| 393032- | FUEL QUANTITY INDICA | FAA |
| 393032-02892 | FUEL QUANTITY INDICA | FAA |
| 393032-02902 | FUEL QUANTITY INDICA | FAA |
| 393032-02929 | FUEL QUANTITY INDICA | FAA |
| 393074- | FUEL QUANTITY INDICA | FAA |
| 393074-01133 | FUEL QUANTITY INDICA | FAA |
| 393074-01966 | FUEL QUANTITY INDICA | FAA |
| 393080- | TOTAL FUEL / V-REF I | FAA |
| 393080-051 | TOTAL FUEL V-REF IND | FAA |
| 393080-103 | TOTAL FUEL V-REF IND | FAA |
| 393080-104 | TOTAL FUEL V-REF IND | FAA |
| 393080-105 | TOTAL FUEL V-REF IND | FAA |
| 393080-113 | TOTAL FUEL V-REF IND | FAA |
| 393080-114 | TOTAL FUEL V-REF IND | FAA |
| 393080-115 | TOTAL FUEL V-REF IND | FAA |
| 393080-116 | TOTAL FUEL V-REF IND | FAA |
| 393080-117 | TOTAL FUEL V-REF IND | FAA |
| 393080-118 | TOTAL FUEL V-REF IND | FAA |
| 393080-121 | TOTAL FUEL/V-REF IND | FAA |
| 393081- | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 393081-103 | FUEL QTY TOTALIZER | FAA |
| 393081-105 | FUEL QTY TOTALIZER | FAA |
| 393081-107 | FUEL QTY TOTALIZER | FAA |
| 393081-109 | FUEL QTY TOTALIZER | FAA |
| 393081-111 | FUEL INDICATOR | FAA |
| 393081-113 | FUEL INDICATOR | FAA |
| 393081-115 | FUEL INDICATOR | FAA |
| 393082- | FUEL QUANTITY INDICA | FAA |
| 393082-101 | FUEL QTY REPEATER IN | FAA |
| 393082-103 | FUEL QTY REPEATER IN | FAA |
| 393082-105 | FUEL QTY REPEATER IN | FAA |
| 393082-107 | FUEL QTY REPEATER IN | FAA |
| 393082-109 | FUEL QTY REPEATER IN | FAA |
| 393082-111 | FUEL QTY REPEATER IN | FAA |
| 393082-113 | FUEL QTY REPEATER IN | FAA |
| 393084- | FUEL QUANTITY INDICA | FAA |
| 393084-031 | FUEL QUANTITY INDICA | FAA |
| 393084-036 | FUEL QUANTITY INDICA | FAA |
| 393084-04359 | OIL QTY INDICATOR | FAA |
| 393084-04408 | OIL QTY INDICATOR | FAA |
| 393084-04596 | OIL QTY INDICATOR | FAA |
| 393084-054 | FUEL QUANTITY INDICA | FAA |
| 393084-22488 | FUEL QUANTITY INDICA | FAA |
| 393084-22825 | FUEL QUANTITY INDICA | FAA |
| 393086- | FUEL QUANTITY INDICA | FAA |
| 393086-01235 | FUEL QUANTITY INDICA | FAA |
| 393086-01236 | FUEL QUANTITY INDICA | FAA |
| 393086-01334 | FUEL QUANTITY INDICA | FAA |
| 393086-01335 | FUEL QUANTITY INDICA | FAA |
| 393086-01508 | FUEL QUANTITY INDICA | FAA |
| 393086-01569 | FUEL QUANTITY INDICA | FAA |
| 393086-02237 | FUEL QUANTITY INDICA | FAA |
| 393086-02337 | FUEL QUANTITY INDICA | FAA |
| 393086-02510 | FUEL QUANTITY INDICA | FAA |
| 393086-02568 | FUEL QUANTITY INDICA | FAA |
| 393090- | FUEL QUANTITY INDICA | FAA |
| 393090-101 | FUEL QUANTITY INDICA | FAA |
| 393090-103 | FUEL QUANTITY INDICA | FAA |
| 393090-105 | FUEL QUANTITY INDICA | FAA |
| 393090-107 | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 393090-109 | FUEL QUANTITY INDICA | FAA |
| 393090-111 | FUEL QUANTITY INDICA | FAA |
| 393090-113 | FUEL QUANTITY INDICA | FAA |
| 393090-115 | FUEL QUANTITY INDICA | FAA |
| 393090-117 | FUEL QUANTITY INDICA | FAA |
| 393093-02378 | FUEL QUANTITY INDICA | FAA |
| 393103- | EPR INDICATOR | FAA |
| 393103-107 | EPR INDICATOR | FAA |
| 393103-109 | EPR INDICATOR | FAA |
| 393103-111 | EPR INDICATOR | FAA |
| 393510 | GEAR BOX SUBASSY | FAA |
| 393751 | GEAR BOX SUBASSY | FAA |
| 393842 | GEAR BOX SUBASSY | FAA |
| 395781 | SIMU ALTITUDE DEVIAT | FAA |
| 396-00740 | OIL PRESSURE INDICAT | FAA |
| 396-01630 | FUEL PRESSURE INDICA | FAA |
| 396-01640 | OIL PRESSURE INDICAT | FAA |
| 396-01730 | FUEL PRESSURE INDICA | FAA |
| 396-01740 | OIL PRESSURE INDICAT | FAA |
| 396-02740 | OIL PRESSURE INDICAT | FAA |
| 396-03640 | OIL PRESSURE INDICAT | FAA |
| 396-03740 | OIL PRESSURE INDICAT | FAA |
| 396-04740 | OIL PRESSURE INDICAT | FAA |
| 396-05740 | OIL PRESSURE INDICAT | FAA |
| 396-100P1-D1 | OIL PRESSURE INDICAT | FAA |
| 396-100P1-D2 | OIL PRESSURE INDICAT | FAA |
| 396-100S1 | OIL PRESSURE INDICAT | FAA |
| 396-100S1-D1 | OIL PRESSURE INDICAT | FAA |
| 396-100S1-D2 | OIL PRESSURE INDICAT | FAA |
| 396-100S1-D3 | OIL PRESSURE INDICAT | FAA |
| 396-65P1-D1 | FUEL PRESSURE INDICA | FAA |
| 396-65P1-D2 | FUEL PRESSURE INDICA | FAA |
| 396-65S1-D1 | FUEL PRESSURE INDICA | FAA |
| 397141 | GEAR BOX SUBASSY | FAA |
| 397528-1 | GEAR BOX SUBASSY | FAA |
| 397528-2 | GEAR BOX SUBASSY | FAA |
| 397993 | GEAR BOX SUBASSY | FAA |
| 399-11212-506 | SIMU H.S.I. | FAA |
| 399-11212-506A | SIMU H.S.I. | FAA |
| 3FP1 | SIMU SLIP BALL ASSEM | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 3FP2 | SIMU SLIP BALL ASSEM | FAA |
| 40-0061- | A/C NAVIGATION LIGHT | FAA |
| 40-0070- | A/C NAVIGATION LIGHT | FAA |
| 40-0070-2 | A/C NAVIGATION LIGHT | FAA |
| 40-0070-4 | A/C NAVIGATION LIGHT | FAA |
| 40-0074- | NAVIGATION LIGHT | FAA |
| 40-0074-11 | NAVIGATION LIGHT | FAA |
| 40-0074-13 | NAVIGATION LIGHT | FAA |
| 40-0074-15 | NAVIGATION LIGHT | FAA |
| 40-0074-17 | NAVIGATION LIGHT | FAA |
| 40-0074-19 | NAVIGATION LIGHT | FAA |
| 40-300- | STATIC AIR TEMPERATU | FAA |
| 40-300-1 | SAT INDICATOR | FAA |
| 40-302- | TOTAL AIR TEMP IND | FAA |
| 40-302-1 | TOTAL AIR TEMP IND | FAA |
| 40-302-3 | TOTAL AIR TEMP IND | FAA |
| 40-302-4 | TOTAL AIR TEMP IND | FAA |
| 40-309-1 | TRUE AIRSPEED IND | FAA |
| 40-618 | TRIM INDICATOR | FAA |
| 40-618-11 | TRIM INDICATOR | FAA |
| 40-618-14 | TRIM INDICATOR | FAA |
| 40-618-2 | TRIM INDICATOR | FAA |
| 40-618-4 | TRIM INDICATOR | FAA |
| 40-618-5 | INDICATOR | FAA |
| 40-618-6 | INDICATOR | FAA |
| 40-618-7 | INDICATOR | FAA |
| 40-618-8 | STABILIZER TRIM IND | FAA |
| 4002531- | ATTITUDE DIRECTOR IN | FAA |
| 4002531-454 | ATTITUDE DIRECTOR IN | FAA |
| 4002531-901 | ATTITUDE DIRECTOR IN | FAA |
| 4002531-902 | ATTITUDE DIRECTOR IN | FAA |
| 4002531-903 | ATTITUDE DIRECTOR IN | FAA |
| 4002531-904 | ATTITUDE DIRECTOR IN | FAA |
| 4002531-905 | ATTITUDE DIRECTOR IN | FAA |
| 400265 | CLOCK | FAA |
| 400266 | CLOCK | FAA |
| 400267 | CLOCK | FAA |
| 400268 | CLOCK | FAA |
| 4002963-404 | RADIO MAGNETIC IND | FAA |
| 4002963-405 | RADIO MAGNETIC IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 4002963-444 | RADIO MAGNETIC IND | FAA |
| 4002963-445 | RADIO MAGNETIC IND | FAA |
| 4002963-454 | RADIO MAGNETIC IND | FAA |
| 4002963-464 | RADIO MAGNETIC IND | FAA |
| 4002963-901 | RADIO MAGNETIC IND | FAA |
| 4002963-902 | RADIO MAGNETIC IND | FAA |
| 4002963-903 | RADIO MAGNETIC IND | FAA |
| 4003733-902 | HORIZONT SITUATION I | FAA |
| 4003733-903 | HORIZONT SITUATION I | FAA |
| 4003733-905 | HORIZONT SITUATION I | FAA |
| 4003734-901 | R.M.I. | FAA |
| 4003AD | ATTITUDE DIRECTOR IN | FAA |
| 4004255-902 | ATTITUDE DIRECTOR IN | FAA |
| 4004256-901 | DIGITAL DISTANCE RAD | FAA |
| 4004256-902 | RDDMI | FAA |
| 4005123- | ALTIMETER | FAA |
| 4005123-901 | ALTIMETER | FAA |
| 4005123-902 | ALTIMETER | FAA |
| 4005123-902OS | ALTIMETER | FAA |
| 4005123-903 | ALTIMETER | FAA |
| 4005123-906 | ALTIMETER | FAA |
| 4005123-907 | ALTIMETER | FAA |
| 4006240 | OIL QTY INDICATOR | FAA |
| 4006584- | ATTITUDE DIRECTOR IN | FAA |
| 4006584-901 | ATTITUDE DIRECTOR IN | FAA |
| 4006584-902 | ATTITUDE DIRECTOR IN | FAA |
| 401-825 | SIMU ALTITUDE ALERT | FAA |
| 4010657- | ATTITUDE DIRECTOR IN | FAA |
| 4010657-464 | ATTITUDE DIRECTOR IN | FAA |
| 4010657-901 | ATTITUDE DIRECTOR IN | FAA |
| 4013013- | VERTICAL SPEED IND | FAA |
| 4013013-901 | VERTICAL SPEED IND | FAA |
| 4013013-902 | VERTICAL SPEED IND | FAA |
| 4013013-903 | VERTICAL SPEED IND | FAA |
| 4013013-904 | VERTICAL SPEED IND | FAA |
| 4013013-905 | VERTICAL SPEED IND | FAA |
| 4013013-909 | VERTICAL SPEED IND | FAA |
| 4014025-1 | INDICATOR MECHANISM | FAA |
| 4014025-3 | INDICATOR MECHANISM | FAA |
| 4014267- | RADIO ALTIMETER IND | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 4014267-901 | RADIO ALTIMETER IND | FAA |
| 4014267-902 | RADIO ALTIMETER IND | FAA |
| 4014267-903 | RADIO ALTIMETER IND | FAA |
| 4014879-901 | RADIO DIGITAL DIST M | FAA |
| 4015724-252 | GYROSYN COMPASS IND | FAA |
| 4016341-90- | BARO ALTITUDE IND | FAA |
| 4016341-901 | BARO ALTITUDE IND | FAA |
| 4016341-902 | BARO ALTITUDE IND | FAA |
| 4016341-903 | BARO ALTITUDE IND | FAA |
| 4016341-904 | BARO ALTITUDE IND | FAA |
| 4016341-905 | BARO ALTITUDE IND | FAA |
| 4016341-906 | BARO ALTITUDE IND | FAA |
| 4016341-907 | BARO ALTITUDE IND | FAA |
| 4018639- | AUTOPILOT CONTROLLER | FAA |
| 4019700- | ATTITUDE DIRECTOR IN | FAA |
| 4019700-902 | ATTITUDE DIRECTOR IN | FAA |
| 4019700-903 | ATTITUDE DIRECTOR IN | FAA |
| 4019700-904 | ATTITUDE DIRECTOR IN | FAA |
| 4019700-905 | ATTITUDE DIRECTOR IN | FAA |
| 4019700-906 | ATTITUDE DIRECTOR IN | FAA |
| 4019700-907 | ATTITUDE DIRECTOR IN | FAA |
| 4019700-908 | ATTITUDE DIRECTOR IN | FAA |
| 4019953-904 | INDICATOR | FAA |
| 4019953-905 | INDICATOR | FAA |
| 401EED1-1 | STANBY ENGINE IND | FAA |
| 4020547-901 | ADI | FAA |
| 4020547-904 | ADI | FAA |
| 4020547-905 | ADI | FAA |
| 4020547-906 | ADI | FAA |
| 4020547-907 | ADI | FAA |
| 4020547-908 | ADI | FAA |
| 4020550- | ATTITUDE DIRECTOR IN | FAA |
| 4020550-901 | ATTITUDE DIRECTOR IN | FAA |
| 4020550-903 | ATTITUDE DIRECTOR IN | FAA |
| 4020550-904 | ATTITUDE DIRECTOR IN | FAA |
| 4020917-901 | ATTITUDE DIRECTOR IN | FAA |
| 4024130- | RAT/THRUST RATE IND | FAA |
| 4024130-901 | TEMP THRUST RATE IND | FAA |
| 4024130-902 | TEMP THRUST RATE IND | FAA |
| 4024130-903 | TEMP THRUST RATE IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 4024130-904 | TEMP THRUST RATE IND | FAA |
| 4029892-910 | ALTIMETER | FAA |
| 402EED1-1 | SNTBY ENGINE IND | FAA |
| 402EED1-3 | SNTBY ENGINE IND | FAA |
| 402EED2-1 | STDBY ENG IND | FAA |
| 402EED3-2 | SNTBY ENGINE IND | FAA |
| 4030949-905 | CONTROL PANEL | FAA |
| 4030949-906 | CONTROL PANEL | FAA |
| 4030949-907 | CONTROL PANEL | FAA |
| 4030949-908 | CONTROL PANEL | FAA |
| 4030949-935 | CONTROL PANEL | FAA |
| 4031609-901 | IND | FAA |
| 4031609-902 | IND | FAA |
| 4031609-903 | IND | FAA |
| 4031609-904 | IND | FAA |
| 4031609-905 | IND | FAA |
| 4031609-906 | IND | FAA |
| 4031609-907 | IND | FAA |
| 4031609-908 | IND | FAA |
| 4034240-901 | VHF/NAV CONTROL PANE | FAA |
| 4034240-902 | VHF/NAV CONTROL PANE | FAA |
| 4034240-903 | VHF/NAV CONTROL PANE | FAA |
| 4034240-904 | VHF/NAV CONTROL PANE | FAA |
| 4034240-905 | VHF/NAV CONTROL PANE | FAA |
| 4034240-906 | VHF/NAV CONTROL PANE | FAA |
| 4034240-907 | VHF/NAV CONTROL PANE | FAA |
| 4034240-908 | VHF/NAV CONTROL PANE | FAA |
| 4034240-909 | VHF/NAV CONTROL PANE | FAA |
| 4034240-90X | VHF/NAV CONTROL PANE | FAA |
| 4034242-934 | SIMULATOR INDICATOR | FAA |
| 4034559- | DISTANCE BEARING IND | FAA |
| 4034559-901 | DISTANCE BEARING IND | FAA |
| 4034559-902 | DISTANCE BEARING IND | FAA |
| 4034559-908 | DISTANCE BEARING IND | FAA |
| 4034559-909 | DISTANCE BEARING IND | FAA |
| 4034559-910 | DISTANCE BEARING IND | FAA |
| 4034559-911 | DISTANCE BEARING IND | FAA |
| 4034559-912 | DISTANCE BEARING IND | FAA |
| 4037539-901 | HORIZONTAL SITUATION | FAA |
| 4037539-902 | HORIZONTAL SITUATION | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|-----------------------|---------------|
| 4037539-904 | HORIZONTAL SITUATION | FAA |
| 4037539-906 | HORIZONTAL SITUATION | FAA |
| 4037975- | HORIZONTAL SITUATION | FAA |
| 4037975-904 | HORIZONTAL SITUATION | FAA |
| 4038930- | HORIZONTAL SITUATION | FAA |
| 4038930-901 | HORIZONTAL SITUATION | FAA |
| 4038930-902 | HORIZONTAL SITUATION | FAA |
| 4038930-903 | HORIZONTAL SITUATION | FAA |
| 4038930-904 | HORIZONTAL SITUATION | FAA |
| 4038930-906 | HORIZONTAL SITUATION | FAA |
| 4039891- | AIRSPEED / MACH IND | FAA |
| 4039891-903 | AIRSPEED / MACH IND | FAA |
| 4039892- | ALTIMETER | FAA |
| 4039892-904 | BARO ALTIMETER | FAA |
| 4039892-905 | ALTIMETER | FAA |
| 4039892-906 | BAROMETRIC ALTIMETER | FAA |
| 4039892-907 | ALTIMETER | FAA |
| 4039892-908 | BAROMETRIC ALTIMETER | FAA |
| 4039892-909 | ALTIMETER | FAA |
| 4039892-910 | F/ RATE OVH \$995 P+L | FAA |
| 4039893- | VERTICAL SPEED IND | FAA |
| 4039893-902 | VERTICAL SPEED IND | FAA |
| 4039893-903 | VERTICAL SPEED IND | FAA |
| 4040569-901 | MODE CNTRL PANEL | FAA |
| 4041679- | HORIZON SITUAT IND | FAA |
| 4041679-901 | HORIZ SITUTAT IND | FAA |
| 4045639-901 | AUTOPILOT SWITCH | FAA |
| 4045639-902 | AUTOPILOT SWITCH | FAA |
| 4045639-907 | AUTOPILOT SWITCH | FAA |
| 4045639-908 | AUTOPILOT SWITCH | FAA |
| 404EED1-1 | STANDBY ENGINE IND | FAA |
| 4050736-901 | CONTROL PANEL | FAA |
| 4050736-902 | CONTROL PANEL | FAA |
| 4050736-903 | CONTROL PANEL | FAA |
| 4050736-904 | CONTROL PANEL | FAA |
| 4055372- | TAS / SAT INDICATOR | FAA |
| 4055372-901 | TRUE AIRSPEED / TEMP | FAA |
| 4055372-903 | TRUE AIRSPEED / TEMP | FAA |
| 4056511- | DIMMING CONTROL PANE | FAA |
| 4056511-903 | DIMMING CONTROL PANE | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 4056511-904 | DIMMING CONTROL PANE | FAA |
| 4057800- | MACH AIRSPEED IND | FAA |
| 4057800-901 | MACH AIRSPEED IND | FAA |
| 4057800-902 | MACH AIRSPEED IND | FAA |
| 4057800-904 | MACH AIRSPEED IND | FAA |
| 4057800-905 | MACH AIRSPEED IND | FAA |
| 4057800-906 | MACH AIRSPEED IND | FAA |
| 40583-20 | PRESSURE INDICATOR | FAA |
| 405876 | INDICATOR CONTROL PA | FAA |
| 4058AC/A | ATTITUDE DIRECTOR IN | FAA |
| 4058AC/B | ATTITUDE DIRECTOR IN | FAA |
| 405EED1-2 | STANDBY ENGINE IND | FAA |
| 4065713 | WING INSPECTION LIGH | FAA |
| 406EED1-1 | STANDBY ENGINE IND | FAA |
| 407-607 | SIMU EPR INDICATOR | FAA |
| 4073870- | DISPLAY SELECT PANEL | FAA |
| 4073870-901 | DISPLAY SELECT PANEL | FAA |
| 4073870-902 | DISPLAY SELECT PANEL | FAA |
| 407857 | INDICATOR CONTROL PA | FAA |
| 407EED1-1 | STANDBY ENGINE IND | FAA |
| 408-607 | SIMU FUEL TEMP INDIC | FAA |
| 4082260-937 | MODE CONTROL PANEL | FAA |
| 4082260-939 | MODE CONTROL PANEL | FAA |
| 411-607 | SIMU FLAP POSITION I | FAA |
| 412-607 | SIMU DC AMMETER | FAA |
| 41327:01:5:607 | SIMU CABIN ALT & DIF | FAA |
| 41327:02:5:607 | SIMU CABIN ALT & DIF | FAA |
| 41327:0X:5:607 | SIMU CAB ALT / DIFF | FAA |
| 4147H-BW3-A2A | RADIO MAGNETIC IND | FAA |
| 416-607 | SIMU A/C SUPPLY PRES | FAA |
| 416235 | SIMU FREQUENCY METER | FAA |
| 418201 | SIMU FLAP POSITION I | FAA |
| 418202 | SIMU VIBRATION IND | FAA |
| 418211 | SIMU 3 AXIS TRIM IND | FAA |
| 418214 | SIMU RAM AIR TEMP IN | FAA |
| 420-607 | SIMU ENG OIL QUANTIT | FAA |
| 420466 | OIL QTY INDICATOR | FAA |
| 421277 | INDICATOR CONTROL PA | FAA |
| 422229 | SIMU ALTITUDE DEVIAT | FAA |
| 428703 | SIMU OIL QTY INDICAT | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 428705 | SIMU AIR DUCT PRESS | FAA |
| 428718 | SIMU DUAL VALVE POSI | FAA |
| 428720 | SIMU DUCT PRESSURE I | FAA |
| 428722 | SIMU CABIN ALTIMETER | FAA |
| 428724 | SIMU CABIN DIFF PRES | FAA |
| 428725 | SIMU EPR INDICATOR | FAA |
| 428726 | SIMU DUCT PRESSURE I | FAA |
| 431-607 | SIMU RADIO MAGNETIC | FAA |
| 431318 | SIMU VHF COM/NAV CON | FAA |
| 432318 | SIMU VHF COMM / NAV | FAA |
| 43335-10 | A/C NAVIGATION LIGHT | FAA |
| 43335-10-16870 | A/C NAVIGATION LIGHT | FAA |
| 43386:01:5:607 | SIMU STANDBY COMPASS | FAA |
| 43387 | SIMU CABIN ALTITUDE | FAA |
| 43387:0X:5:607 | SIMU ALT & DIFF PRES | FAA |
| 43388:03:5:607 | SIMU CABIN RATE OF C | FAA |
| 43388:0X:5:607 | SIMU CABIN RATE OF C | FAA |
| 43440:02:5:607 | SIMU TURN & SLIP IND | FAA |
| 43582:01:5:609 | SIMU AC VOLTMETER | FAA |
| 43582:02:5:609 | SIMU AC VOLTMETER | FAA |
| 43582:03:5:609 | SIMU AC VOLTMETER | FAA |
| 43582:0X:5:609 | SIMU AC VOLTMETER | FAA |
| 43583:01:5:609 | SIMU AC VOLTMETER | FAA |
| 43583:02:5:609 | SIMU AC LOADMETER | FAA |
| 43583:03:5:609 | SIMU AC LOADMETER | FAA |
| 43583:04:5:609 | SIMU AC LOADMETER | FAA |
| 43583:0X:5:609 | SIMU AC LOADMETER | FAA |
| 436-607 | SIMU EPR INDICATOR | FAA |
| 43605 | HEIGHT INDICATOR | FAA |
| 43606:02:5:607 | SIMU MACH AIRSPEED I | FAA |
| 43664 | HEIGHT INDICATOR | FAA |
| 43667 | HEIGHT INDICATOR | FAA |
| 439-607 | SIMU AUTO PILOT TRIM | FAA |
| 44061:01:5:609 | SIMU FREQUENCY METER | FAA |
| 44061:02:5:609 | SIMU FREQUENCY METER | FAA |
| 44061:0X:5:609 | SIMU FREQUENCY METER | FAA |
| 443-607 | SIMU START AIR PRESS | FAA |
| 444-00521-300 | OXYGEN INDICATOR | FAA |
| 444-00521-500 | OXYGEN INDICATOR | FAA |
| 444-00522-300 | OXYGEN INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 444-00522-310 | OXYGEN INDICATOR | FAA |
| 444-00522-400 | OXYGEN INDICATOR | FAA |
| 444-00522-500 | OXYGEN INDICATOR | FAA |
| 444-00522-700 | OXYGEN INDICATOR | FAA |
| 444-00522-710 | OXYGEN INDICATOR | FAA |
| 44456 | HEIGHT INDICATOR | FAA |
| 44495 | HEIGHT INDICATOR | FAA |
| 449600 | SIMU FUEL QUANTITY I | FAA |
| 449601 | SIMU FUEL QUANTITY I | FAA |
| 449602 | SIMU FUEL QUANTITY I | FAA |
| 449603 | SIMU FUEL QUANTITY T | FAA |
| 449606 | SIMU GROSS WEIGHT IN | FAA |
| 449607 | SIMU CABIN PRESS CON | FAA |
| 449614 | SIMU CLOCK | FAA |
| 449617 | SIMU STANDBY MAGNETI | FAA |
| 449621 | SIMU DC VOLTMETER | FAA |
| 449623 | SIMU HYDRAULIC OIL Q | FAA |
| 449742 | SIMU AIRSPEED INDICA | FAA |
| 45016:04:5:607 | SIMU MACHMETER IND | FAA |
| 45018:01:5:607 | SIMU STATIC AIR TEMP | FAA |
| 45018:02:5:607 | SIMU STATIC AIR TEMP | FAA |
| 45018:03:5:607 | SIMU STATIC AIR TEMP | FAA |
| 45018:04:5:607 | SIMU STATIC AIR TEMP | FAA |
| 45018:0X:5:607 | SIMU STATIC AIR TEMP | FAA |
| 45205.02.1.825 | SIMU MASTER WARNING | FAA |
| 452547 | OXYGEN INDICATOR | FAA |
| 45258:07:5:609 | SIMU RATE OF CLIMB I | FAA |
| 45258:08:5:609 | SIMU VERTICAL SPEED | FAA |
| 45259:01:5:609 | SIMU OIL TEMP INDICA | FAA |
| 45259:02:5:609 | SIMU CABIN AIR TEMP | FAA |
| 45259:03:5:609 | SIMU HYDRAULIC OIL T | FAA |
| 45259:04:5:609 | SIMU FUEL TEMP INDIC | FAA |
| 45259:05:5:609 | SIMU RAM AIR TEMP IN | FAA |
| 45259:06:5:609 | SIMU EGT INDICATOR | FAA |
| 45259:07:5:609 | SIMU CSD OIL TEMP IN | FAA |
| 45259:08:5:609 | SIMU DUAL ELEC RESIS | FAA |
| 45259:09:5:609 | SIMU MANIFOLD AIR TE | FAA |
| 45259:10:5:609 | SIMU RAM AIR TEMP IN | FAA |
| 45259:11:5:609 | SIMU EGT INDICATOR | FAA |
| 45259:12:5:609 | SIMU ENGINE OIL TEMP | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 45259:13:5:609 | SIMU CABIN AIR TEMP | FAA |
| 45259:14:5:609 | SIMU HYDRAULIC OIL T | FAA |
| 45259:15:5:609 | SIMU FUEL TEMP INDIC | FAA |
| 45259:16:5:609 | SIMU CSD OIL TEMP IN | FAA |
| 45259:17:5:609 | SIMU EGT INDICATOR | FAA |
| 45259:18:5:609 | SIMU DUAL ELEC RESIS | FAA |
| 45259:19:5:609 | SIMU MANIFOLD AIR TE | FAA |
| 45259:20:5:609 | SIMU RAM AIR TEMP IN | FAA |
| 45259:21:5:609 | SIMU FUEL TEMP INDIC | FAA |
| 45259:22:5:609 | SIMU RAM AIR TEMP IN | FAA |
| 45259:23:5:609 | SIMU DUAL ELEC RESIS | FAA |
| 45259:24:5:609 | SIMU CABIN AIR TEMP | FAA |
| 45259:25:5:609 | SIMU CSD OIL TEMP IN | FAA |
| 45259:26:5:609 | SIMU CSD OIL TEMP IN | FAA |
| 45259:27:5:609 | SIMU OIL TEMP INDICA | FAA |
| 45259:28:5:609 | SIMU APU EGT INDICAT | FAA |
| 45259:29:5:609 | SIMU DUAL ELEC RESIS | FAA |
| 45259:30:5:609 | SIMU CABIN AIR TEMP | FAA |
| 45259:XX:5:609 | SIMU TEMP INDICATOR | FAA |
| 45260:01:5:609 | SIMU RPM CABIN COMPR | FAA |
| 45260:02:5:609 | SIMU RPM CABIN COMPR | FAA |
| 45260:0X:5:609 | SIMU CABIN COMP RPM | FAA |
| 452617 | OXYGEN INDICATOR | FAA |
| 45262:01:5:609 | SIMU CABIN PRESS CON | FAA |
| 45262:0X:5:609 | SIMU CABIN PRESS CON | FAA |
| 45284:01:5:609 | SIMU TACHOMETER IND | FAA |
| 45284:02:5:609 | SIMU TACHOMETER IND | FAA |
| 45284:03:5:609 | SIMU TACHOMETER IND | FAA |
| 45284:0X:5:609 | SIMU TACHOMETER IND | FAA |
| 45294:01:5:609 | SIMU FLAP POSITION I | FAA |
| 45294:02:5:609 | SIMU FLAP POSITION I | FAA |
| 45294:0X:5:609 | SIMU FLAP POSITION I | FAA |
| 457400TC0811 | RA/TA VSI-TCAS IND | FAA |
| 457400TC0812 | RA/TA VSI-TCAS IND | FAA |
| 45766:01:5:607 | SIMU ENGINE OIL INDI | FAA |
| 458-607 | SIMU AUTOPILOT CONTR | FAA |
| 459-607 | SIMU TRUE AIRSPEED I | FAA |
| 463138 | GEAR BOX SUBASSY | FAA |
| 465-607 | SIMU CLOCK | FAA |
| 46650-001 | FUEL FLOW INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 46650-002 | FUEL FLOW INDICATOR | FAA |
| 46894:01:5:607 | SIMU OIL QTY INDICAT | FAA |
| 46894:02:5:607 | SIMU OIL QTY INDICAT | FAA |
| 46894:03:5:607 | SIMU OIL QTY INDICAT | FAA |
| 46894:0X:5:607 | SIMU OIL QTY INDICAT | FAA |
| 470027 | SIMU CABIN AIR TEMP | FAA |
| 470028 | SIMU VALVE POSITION | FAA |
| 470033 | SIMU RAM AIR TEMP IN | FAA |
| 47085:01:5:609 | SIMU DC VOLTMETER | FAA |
| 47085:02:5:609 | SIMU DC VOLTMETER | FAA |
| 47085:0X:5:609 | SIMU DC VOLTMETER | FAA |
| 47086:01:5:609 | SIMU DC VOLTMETER | FAA |
| 47086:02:5:609 | SIMU DC VOLTMETER | FAA |
| 47086:03:5:609 | SIMU DC VOLTMETER | FAA |
| 47086:0X:5:609 | SIMU DC LOADMETER | FAA |
| 472017 | OIL TEMP INDICATOR | FAA |
| 472018 | TURBINE SPEED IND | FAA |
| 472020 | OIL TEMP INDICATOR | FAA |
| 472021 | OIL PRESSURE INDICAT | FAA |
| 472059 | SIMU EPR INDICATOR | FAA |
| 472062 | SIMU FUEL FLOW INDIC | FAA |
| 472063 | SIMU OIL QTY INDICAT | FAA |
| 472066 | SIMU FUEL TEMP INDIC | FAA |
| 472067 | SIMU FUEL QUANTITY I | FAA |
| 472070 | SIMU AC PITOT AMMETE | FAA |
| 472071 | SIMU AC VOLTMETER | FAA |
| 472073 | SIMU DC AMMETER | FAA |
| 472075 | SIMU HYDRAULIC OIL Q | FAA |
| 472079 | SIMU DUCT TEMP INDIC | FAA |
| 472080 | SIMU DUAL PRESSURE I | FAA |
| 472081 | SIMU OIL TEMP INDICA | FAA |
| 472082 | SIMU DUCT TEMP INDIC | FAA |
| 472085 | SIMU ASSYMETRY COMPA | FAA |
| 472086 | SIMU OXYGEN PRESSURE | FAA |
| 472087 | SIMU CABIN TEMP INDI | FAA |
| 472089 | SIMU MAN PRESSURE CO | FAA |
| 472093 | SIMU MACHMETER IND | FAA |
| 472096 | SIMU RATE OF CLIMB I | FAA |
| 472097 | SIMU CLOCK | FAA |
| 472099 | SIMU COURSE INDICATO | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 472100 | SIMU AIL & ELEV TRIM | FAA |
| 472101 | SIMU STANDBY COMPASS | FAA |
| 472102 | SIMU GLIDE SLOPE ANN | FAA |
| 472104 | SIMU RUDDER TRIM IND | FAA |
| 472105 | SIMU DME INDICATOR | FAA |
| 472293 | SIMU VOLTAGE LEVEL M | FAA |
| 472504 | SIMU BRAKE PRESSURE | FAA |
| 472621 | SIMU FIELD TEMP IND | FAA |
| 472642 | SIMU RADIO MAGNETIC | FAA |
| 473557 | SIMU CENTER OF GRAVI | FAA |
| 473558 | SIMU GROSS WEIGHT IN | FAA |
| 48-60V | ATTITUDE DIRECTR IND | FAA |
| 48-60V2 | ATTITUDE DIRECTOR IN | FAA |
| 48-60V2M1 | ATTITUDE DIRECTOR IN | FAA |
| 48-60V5 | ATTITUDE DIRECTOR IN | FAA |
| 48-60V5M1 | ATTITUDE DIRECTOR IN | FAA |
| 48-618-14 | STABILIZER TRIM IND | FAA |
| 480784 | SIMU GCA AZIMUTH IND | FAA |
| 482-0061-000 | RADIO MAGNETIC INDIC | FAA |
| 48370:04:1:825 | SIMU STATIC AIR TEMP | FAA |
| 48371:04:1:825 | SIMU PRESSURE RATIO | FAA |
| 48372:04:1:825 | SIMU FUEL FLOW RESET | FAA |
| 484403 | SIMU ALTIMETER | FAA |
| 484403E | SIMU ALTIMETER OPERA | FAA |
| 488683 | SIMU DME INDICATOR | FAA |
| 488685 | SIMU FREQUENCY METER | FAA |
| 488686 | SIMU KILOWATT / KILO | FAA |
| 488694 | SIMU CLOCK, 8 DAY | FAA |
| 490145 | SIMU CLOCK, 24 HOUR | FAA |
| 496-01730 | FUEL PRESSURE INDICA | FAA |
| 496-02740 | OIL PRESSURE INDICAT | FAA |
| 499-607 | ENGINE VIBRATION IND | FAA |
| 49984:10:5:607 | SIMU ALTIMETER | FAA |
| 50-0040-7 | LANDING LIGHT | FAA |
| 50-0856 | SIMU CIRCUIT BOARD A | FAA |
| 50-0858 | SIMU CIRCUIT BOARD A | FAA |
| 50-0860 | SIMU CIRCUIT BOARD A | FAA |
| 50-0879 | SIMU CIRCUIT BOARD A | FAA |
| 50-1656 | SIMU CIRCUIT BOARD A | FAA |
| 50-1657 | SIMU CIRCUIT BOARD A | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 50-1658 | SIMU CIRCUIT BOARD A | FAA |
| 50-1660 | SIMU CIRCUIT BOARD A | FAA |
| 50-1678 | SIMU CIRCUIT BOARD A | FAA |
| 50-1696 | SIMU CIRCUIT BOARD A | FAA |
| 501-1228-() | POWER SUPPLY | FAA |
| 501-1228-01 | POWER SUPPLY | FAA |
| 501-1228-02 | POWER SUPPLY | FAA |
| 501-1228-03 | POWER SUPPLY | FAA |
| 501-1228-04 | POWER SUPPLY | FAA |
| 501-1228-05 | POWER SUPPLY | FAA |
| 501-1228-06 | POWER SUPPLY | FAA |
| 501-1228-07 | POWER SUPPLY | FAA |
| 501-1318-01 | STATIC CONVERTER | FAA |
| 50233- | PRESSURE INDICATOR | FAA |
| 50233-10 | HYD SYS PRESS IND | FAA |
| 50233-11 | RUD HYD PRESS IND | FAA |
| 50233-12 | HYD SYS PRESS IND | FAA |
| 50233-13 | HYD SYS PRESS IND | FAA |
| 50233-14 | RUD HYD PRESS IND | FAA |
| 50233-15 | HYD BRAKE PRESS IND | FAA |
| 50233-16 | HYD SYS PRESS IND | FAA |
| 50233-17 | RUD HYD PRESS IND | FAA |
| 50233-18 | HYD BRAKE PRESS IND | FAA |
| 50233-2 | HYD BRAKE PRESS IND | FAA |
| 50233-22 | PNEU BRAKE PRESS IND | FAA |
| 50233-23 | HYD BRAKE PRESS IND | FAA |
| 50233-28 | PRESSURE INDICATOR | FAA |
| 50233-3 | PRESSURE INDICATOR | FAA |
| 50233-30 | PRESSURE INDICATOR | FAA |
| 50233-34 | PRESSURE INDICATOR | FAA |
| 50233-4 | PRESSURE INDICATOR | FAA |
| 50233-5 | PRESSURE INDICATOR | FAA |
| 50233-6 | PRESSURE INDICATOR | FAA |
| 50233-7 | PRESSURE INDICATOR | FAA |
| 50233-8 | PRESSURE INDICATOR | FAA |
| 50233-9 | PRESSURE INDICATOR | FAA |
| 5029008 | SIMU DC SYNCHRO DRIV | FAA |
| 502BL | TEMP INDICATOR | FAA |
| 502BL10 | TEMP INDICATOR | FAA |
| 502BL3 | TEMP INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 502BL3B | TEMP INDICATOR | FAA |
| 502BL3E | TEMP INDICATOR | FAA |
| 502BL3G | TEMP INDICATOR | FAA |
| 5036909 | SIMU STANDBY COMPASS | FAA |
| 5036950 | SIMU SIN-COS COMPARA | FAA |
| 5036964 | SIMU FLIGHT DIRECTOR | FAA |
| 5036964-01 | SIMU FLIGHT DIRECTOR | FAA |
| 5036981-01 | SIMU EGT INDICATOR | FAA |
| 5036989-01 | SIMU PACK TEMPERATUR | FAA |
| 50483-19 | HYD BRAKE PRESS IND | FAA |
| 5070067 | SIMU DC SERVO AMPLIF | FAA |
| 5087004 | SIMU CABIN VERTICAL | FAA |
| 5087028 | SIMU RADIO MAGNETIC | FAA |
| 5087029 | SIMU ALTIMETER | FAA |
| 5087030 | SIMU VERTICAL SPEED | FAA |
| 5087032 | SIMU SURFACE POSITIO | FAA |
| 5087038 | SIMU FLAP POSITION I | FAA |
| 5087039 | SIMU TRUE AIRSPEED I | FAA |
| 5087040 | SIMU STATIC AIR TEMP | FAA |
| 5087042 | SIMU BREATHER TEMP I | FAA |
| 5087043 | SIMU OIL PRESSURE IN | FAA |
| 5087045 | SIMU CABIN DIFF PRES | FAA |
| 5087057 | SIMU TOTAL AIR TEMP | FAA |
| 5087058 | SIMU OXYGEN PRESSURE | FAA |
| 5087059 | SIMU DUCT PRESSURE I | FAA |
| 5087064 | SIMU APU % RPM IND | FAA |
| 5087065 | SIMU APU OIL QUANTIT | FAA |
| 5087066 | SIMU APU EGT INDICAT | FAA |
| 5087067 | SIMU AC AMMETER IND | FAA |
| 5087068 | SIMU KILOWATT / KILO | FAA |
| 5087069 | SIMU CSD OIL TEMP IN | FAA |
| 5087072 | SIMU AIR FLOW IND | FAA |
| 5087073 | SIMU DC VOLTMETER | FAA |
| 5087074 | SIMU DC AMPERES IND | FAA |
| 5087075 | SIMU FREQUENCY INDIC | FAA |
| 5087076 | SIMU AC VOLTMETER | FAA |
| 5087077 | SIMU HYDRAULIC PRESS | FAA |
| 5087082 | SIMU VALVE POSITION | FAA |
| 5087085 | SIMU ENGINE VIBRATIO | FAA |
| 5087086 | SIMU DC SYNCHRO DRIV | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 5087112 | SIMU AIRSPEED INDICA | FAA |
| 5087113 | SIMU MACH NUMBER IND | FAA |
| 5087114 | SIMU STANDBY GYROSCO | FAA |
| 5087115 | SIMU EPR INDICATOR | FAA |
| 5087116 | SIMU N1 TACHOMETER I | FAA |
| 5087117 | SIMU EGT INDICATOR | FAA |
| 5087118 | SIMU FUEL FLOW INDIC | FAA |
| 5087119 | SIMU FLAP POSITION I | FAA |
| 5087120 | SIMU CABIN ALTITUDE | FAA |
| 5087121 | SIMU FUEL PRESSURE I | FAA |
| 5087122 | SIMU OIL QTY INDICAT | FAA |
| 5087123 | SIMU N2 % RPM IND | FAA |
| 5087124 | SIMU FUEL QUANTITY I | FAA |
| 5087125 | SIMU MAIN FUEL QTY I | FAA |
| 5087126 | SIMU MAIN FUEL QTY I | FAA |
| 5087127 | SIMU RESERVE FUEL QT | FAA |
| 5087128 | SIMU COMPT & DUCT TE | FAA |
| 5087129 | SIMU TEMP INDICATOR | FAA |
| 5087130 | SIMU HYDRAULIC OIL Q | FAA |
| 5087131 | SIMU HYDRAULIC FUEL | FAA |
| 5087132 | SIMU OIL TEMP INDICA | FAA |
| 5087134 | SIMU COMPRESSOR DISC | FAA |
| 5087135 | SIMU HYD BRAKE PRESS | FAA |
| 5087136 | SIMU FUEL TEMP INDIC | FAA |
| 5087137 | SIMU NACELLE TEMP IN | FAA |
| 5087138 | SIMU PITOT HEATER CU | FAA |
| 5087139 | SIMU BREATHER TEMP I | FAA |
| 5087144 | SIMU ALTIMETER | FAA |
| 5087144-02 | SIMU ALTIMETER | FAA |
| 5087145 | SIMU VERTICAL SPEED | FAA |
| 5087145-02 | SIMU VERTICAL SPEED | FAA |
| 5087147 | SIMU SURFACE POSITIO | FAA |
| 5087147-01 | SIMU SURFACE POSITIO | FAA |
| 5087150 | SIMU EPR INDICATOR | FAA |
| 5087150-02 | SIMU EPR INDICATOR | FAA |
| 5087151 | SIMU N1 % RPM IND | FAA |
| 5087151-01 | SIMU RPM INDICATOR | FAA |
| 5087152 | SIMU N3 %RPM IND | FAA |
| 5087152-01 | SIMU RPM INDICATOR | FAA |
| 5087152-02 | SIMU N3 % RPM INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 5087153 | SIMU TURBINE GAS TEM | FAA |
| 5087153-01 | SIMU TURBINE GAS TEM | FAA |
| 5087156 | SIMU BRAKE PRESSURE | FAA |
| 5087158 | SIMU HYDRAULIC OIL Q | FAA |
| 5087161 | SIMU BRAKE TEMP INDI | FAA |
| 5087162 | SIMU HYDRAULIC FUEL | FAA |
| 5087163 | SIMU TURBINE TACH IN | FAA |
| 5087164 | SIMU HYDRAULIC PRESS | FAA |
| 5087165 | SIMU BLEED AIR PRESS | FAA |
| 5087166 | SIMU VALVE POSITION | FAA |
| 5087167 | SIMU CABIN CLIMB IND | FAA |
| 5087168 | SIMU DIFFERENTIAL PR | FAA |
| 5087169 | SIMU PACK FLOW IND | FAA |
| 5087170 | SIMU PACK TEMP IND | FAA |
| 5087171 | SIMU CABIN TEMP INDI | FAA |
| 5087172 | SIMU SLAT POSITION I | FAA |
| 5087173 | SIMU OIL TEMP INDICA | FAA |
| 5087174 | SIMU FREQUENCY INDIC | FAA |
| 5087175 | SIMU AC VOLTMETER | FAA |
| 5087176 | SIMU AC VOLTMETER | FAA |
| 5087177 | SIMU DC AMPERES IND | FAA |
| 5087178 | SIMU KILOWATT / KILO | FAA |
| 5087179 | SIMU ENGINE OIL QUAN | FAA |
| 5087181 | SIMU APU % RPM IND | FAA |
| 5087182 | SIMU APU TGT IND | FAA |
| 5087183 | SIMU ENG OIL QUANTIT | FAA |
| 5087184 | SIMU ENGINE OIL TEMP | FAA |
| 5087185 | SIMU ENGINE OIL PRES | FAA |
| 5087189 | SIMU FUEL TEMP INDIC | FAA |
| 5087190 | SIMU N2 TACHOMETER I | FAA |
| 5087192 | SIMU STANDBY COMPASS | FAA |
| 5087201 | SIMU INCLINOMETER IN | FAA |
| 5087205 | SIMU ELEVATOR TRIM I | FAA |
| 5087208 | SIMU AIR TEMPERATURE | FAA |
| 5087210 | SIMU RESERVE FUEL QT | FAA |
| 5087223 | SIMU HYDRAULIC OIL Q | FAA |
| 5087224 | SIMU DUCT TEMP INDIC | FAA |
| 5087226 | SIMU HYDRAULIC OIL Q | FAA |
| 5087229 | SIMU HYDRAULIC OIL Q | FAA |
| 5087230 | SIMU HYDRAULIC OIL Q | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 5087231 | SIMU TOTAL AIR TEMP | FAA |
| 5087232 | SIMU TOTAL AIR TEMP | FAA |
| 5087233 | SIMU AIRSPEED INDICA | FAA |
| 5087233-001 | SIMU AIRSPEED INDICA | FAA |
| 5087233-01 | SIMU AIRSPEED INDICA | FAA |
| 5087235 | SIMU MAG C/ WHEEL DR | FAA |
| 5087241 | SIMU HYDRAULIC OIL Q | FAA |
| 5087255 | SIMU DC SERVO AMPLIF | FAA |
| 5087261 | SIMU PROTECTION CIRC | FAA |
| 5087287 | SIMU HYDRAULIC OIL Q | FAA |
| 5087290 | SIMU FUEL USED IND | FAA |
| 5087302 | SIMU INCLINOMETER IN | FAA |
| 5087302-01 | SIMU SKID BALL INDIC | FAA |
| 5087303 | SIMU MACH AIRSPEED I | FAA |
| 5087303-01 | SIMU AIRSPEED INDICA | FAA |
| 5087304 | SIMU AIRSPEED INDICA | FAA |
| 5087305 | SIMU STANDBY ALTIMET | FAA |
| 5087306 | SIMU GROSS WT & TOTA | FAA |
| 5087307 | SIMU FUEL QUANTITY I | FAA |
| 5087308 | SIMU FUEL QUANTITY I | FAA |
| 5087310 | SIMU STANDBY HORIZON | FAA |
| 5087316 | SIMU FLAP POSITION I | FAA |
| 5087316-01 | SIMU FLAP POSITION I | FAA |
| 5087317 | SIMU WATER QUANTITY | FAA |
| 5087319 | SIMU HYDRAULIC OIL Q | FAA |
| 5087320 | SIMU FUEL FLOW INDIC | FAA |
| 5087356 | SIMU MACH AIRSPEED I | FAA |
| 5087357 | SIMU HYDRAULIC OIL Q | FAA |
| 5087358 | SIMU HYDRAULIC OIL Q | FAA |
| 5087359 | SIMU HYDRAULIC OIL Q | FAA |
| 5087360 | SIMU HYDRAULIC OIL Q | FAA |
| 5087361 | SIMU HYDRAULIC OIL Q | FAA |
| 5087362 | SIMU HYDRAULIC OIL Q | FAA |
| 5087363 | SIMU HYDRAULIC OIL Q | FAA |
| 5087364 | SIMU HYDRAULIC OIL Q | FAA |
| 5087364-01 | SIMU FUEL FLOW INDIC | FAA |
| 5087365 | SIMU HYDRAULIC OIL Q | FAA |
| 5087368 | SIMU HYDRAULIC OIL Q | FAA |
| 5087369 | SIMU HYDRAULIC OIL Q | FAA |
| 5087370 | SIMU HYDRAULIC OIL Q | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 5087371 | SIMU HYDRAULIC OIL Q | FAA |
| 5087372 | SIMU HYDRAULIC OIL Q | FAA |
| 5087373 | SIMU HYDRAULIC OIL Q | FAA |
| 5108001 | SIMU ALTIMETER | FAA |
| 5108001-001 | SIMU ALTIMETER | FAA |
| 5108283-001 | SIMU SURFACE POSITIO | FAA |
| 5108325 | SIMU STANDBY ALTIMET | FAA |
| 5108325-001 | SIMU STANDBY ALTIMET | FAA |
| 5108490 | SIMU HYDRAULIC OIL Q | FAA |
| 511-607 | SIMU FLIGHT DIRECTOR | FAA |
| 511609 | ACCUMULATOR BRAKE PR | FAA |
| 512-607 | SIMU RADIO DIRECTION | FAA |
| 513-24660-001 | TAS/SAT INDICATOR | FAA |
| 513-24660-002 | TAS/SAT INDICATOR | FAA |
| 513-24660-003 | TAS/SAT INDICATOR | FAA |
| 513-24660-004 | TAS/SAT INDICATOR | FAA |
| 513-24660-005 | TAS/SAT INDICATOR | FAA |
| 513-24660-006 | TAS/SAT INDICATOR | FAA |
| 513-24660-007 | TAS/SAT INDICATOR | FAA |
| 513-24660-008 | TAS/SAT INDICATOR | FAA |
| 513-24660-101 | TAS/SAT INDICATOR | FAA |
| 513-24660-102 | TAS/SAT INDICATOR | FAA |
| 513-24660-103 | TAS/SAT INDICATOR | FAA |
| 513-24660-104 | TAS/SAT INDICATOR | FAA |
| 513-24660-105 | TAS/SAT INDICATOR | FAA |
| 513-24660-106 | TAS/SAT INDICATOR | FAA |
| 513-24660-107 | TAS/SAT INDICATOR | FAA |
| 513-24660-108 | TAS/SAT INDICATOR | FAA |
| 5141-45-1 | AUDIO CONTROL PANEL | FAA |
| 5144-1 | AUDIO CONTROL PANEL | FAA |
| 5145-1-24A | AUDIO CONTROL PANEL | FAA |
| 5145-1-40 | AUDIO CONTROL PANEL | FAA |
| 5145-1-40A | AUDIO CONTROL PANEL | FAA |
| 5145-1-42 | AUDIO CONTROL PANEL | FAA |
| 5145-1-45 | AUDIO CONTROL PANEL | FAA |
| 5145-1-66 | AUDIO CONTROL PANEL | FAA |
| 5145-1-69 | AUDIO CONTROL PANEL | FAA |
| 5145-1-74 | AUDIO CONTROL PANEL | FAA |
| 5145-1-77 | AUDIO CONTROL PANEL | FAA |
| 5145-1-43 | AUDIO CONTROL PANEL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 5145-1-43A | AUDIO CONTROL PANEL | FAA |
| 5145-1-44 | AUDIO CONTROL PANEL | FAA |
| 5145-1-44A | AUDIO CONTROL PANEL | FAA |
| 5145-1-46 | AUDIO CONTROL PANEL | FAA |
| 5145-1-46A | AUDIO CONTROL PANEL | FAA |
| 5145-1-47 | AUDIO CONTROL PANEL | FAA |
| 5145-1-47A | AUDIO CONTROL PANEL | FAA |
| 5145-1-48 | AUDIO CONTROL PANEL | FAA |
| 5145-1-48A | AUDIO CONTROL PANEL | FAA |
| 5145-1-60 | AUDIO CONTROL PANEL | FAA |
| 5145-1-60A | AUDIO CONTROL PANEL | FAA |
| 5145-1-61 | AUDIO CONTROL PANEL | FAA |
| 5145-1-61A | AUDIO CONTROL PANEL | FAA |
| 5145-1-62A | AUDIO CONTROL PANEL | FAA |
| 5145-1-62B | AUDIO CONTROL PANEL | FAA |
| 5145-1-63 | AUDIO CONTROL PANEL | FAA |
| 5145-1-63A | AUDIO CONTROL PANEL | FAA |
| 5145-1-64 | AUDIO CONTROL PANEL | FAA |
| 5145-1-64A | AUDIO CONTROL PANEL | FAA |
| 5145-1-65 | AUDIO CONTROL PANEL | FAA |
| 5145-1-65A | AUDIO CONTROL PANEL | FAA |
| 5145-1-70 | AUDIO CONTROL PANEL | FAA |
| 5145-1-70A | AUDIO CONTROL PANEL | FAA |
| 5145-1-71 | AUDIO CONTROL PANEL | FAA |
| 5145-1-71A | AUDIO CONTROL PANEL | FAA |
| 5345-1 | AUDIO CONTROL PANEL | FAA |
| 514500 | SIMU APU EGT INDICAT | FAA |
| 514501 | SIMU AC AMMETER IND | FAA |
| 514502 | SIMU FLAP POSITION I | FAA |
| 514503 | SIMU FLAP POSITION I | FAA |
| 515558 | SIMU DME INDICATOR | FAA |
| 515565 | SIMU CABIN RATE OF C | FAA |
| 515582 | SIMU DC VOLTMETER | FAA |
| 515744 | SIMU FUEL QTY TOTAL | FAA |
| 520-16100 | DIGITAL ALTITUDE IND | FAA |
| 520-16100-1 | DIGITAL ALTITUDE IND | FAA |
| 520-16100-2 | DIGITAL ALTITUDE IND | FAA |
| 520-16100-5 | DIGITAL ALTITUDE IND | FAA |
| 520-16100-6 | DIGITAL ALTITUDE IND | FAA |
| 520-16100-7 | DIGITAL ALTITUDE IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 520-16100-8 | DIGITAL ALTITUDE IND | FAA |
| 520-3115- | RADIO MAGNETIC INDIC | FAA |
| 520-3115-201 | RADIO MAGNETIC INDIC | FAA |
| 520-3115-304 | RADIO MAGNETIC INDIC | FAA |
| 520-3115-307 | RADIO MAGNETIC INDIC | FAA |
| 520-3115-XXX | RADIO MAGNETIC INDIC | FAA |
| 520-3117- | NO DESC PROVIDED | FAA |
| 520-3117-303 | RADIO MAGNETIC INDIC | FAA |
| 520-3117-304 | RADIO MAGNETIC INDIC | FAA |
| 520-3117-307 | RADIO MAGNETIC INDIC | FAA |
| 520-3117-607 | RADIO MAGNETIC INDIC | FAA |
| 520-3125- | RADIO MAGNETIC INDIC | FAA |
| 520-3127- | RADIO MAGNETIC INDIC | FAA |
| 520-3135- | RADIO MAGNETIC INDIC | FAA |
| 520-3137- | RADIO MAGNETIC INDIC | FAA |
| 520-3137-304 | RADIO MAGNETIC INDIC | FAA |
| 520-3137-307 | RADIO MAGNETIC INDIC | FAA |
| 520-3137-317 | RADIO MAGNETIC INDIC | FAA |
| 520-3337- | RADIO MAGNETIC IND | FAA |
| 520-3337-104 | RADIO MAGNETIC IND | FAA |
| 520-3337-117 | RADIO MAGNETIC IND | FAA |
| 520-3337-204 | RADIO MAGNETIC IND | FAA |
| 520-3337-207 | RADIO MAGNETIC IND | FAA |
| 520-3337-213 | RADIO MAGNETIC IND | FAA |
| 520-3337-213MD4 | RADIO MAGNETIC IND | FAA |
| 520-3337-413 | RADIO MAGNETIC IND | FAA |
| 520-3337-517 | RADIO MAGNETIC IND | FAA |
| 520-3337-713 | RADIO MAGNETIC IND | FAA |
| 520192 | APU % RPM INDICATOR | FAA |
| 520223 | ANTI-ICE PRESSURE IN | FAA |
| 520315 | ACM AIR FLOW IND | FAA |
| 520420 | PNEUMATIC TEMP IND | FAA |
| 520423 | DC LOADMETER IND | FAA |
| 520428 | NACELLE TEMP IND | FAA |
| 520429 | NACELLE TEMP IND | FAA |
| 520430 | NACELLE TEMP IND | FAA |
| 520466 | APU OIL QUANTITY IND | FAA |
| 520467 | DUCT TEMP IND | FAA |
| 520481 | OIL TEMP INDICATOR | FAA |
| 520482 | AC VOLTMETER | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|-----------------------|---------------|
| 520483 | OIL TEMP INDICATOR | FAA |
| 520484 | FREQUENCY / CSD RPM I | FAA |
| 520487 | APU TACHOMETER IND | FAA |
| 520488 | APU EGT INDICATOR | FAA |
| 520580 | APU TACHOMETER IND | FAA |
| 520586 | QUANTITY INDICATOR | FAA |
| 520587 | TURBINE TEMP INDICAT | FAA |
| 520609 | WATER QTY INDICATOR | FAA |
| 520610 | SYSTEM PRESSURE IND | FAA |
| 520639 | LOW DUCT PRESS IND | FAA |
| 520642 | SURFACE POSITION IND | FAA |
| 520678 | ENG OIL TEMP IND | FAA |
| 520729 | NACELLE TEMP IND | FAA |
| 520749 | TEMP INDICATOR | FAA |
| 520750 | TEMP INDICATOR | FAA |
| 520768 | TACHOMETER INDICATOR | FAA |
| 520773 | TEMP INDICATOR | FAA |
| 520774 | TEMP INDICATOR | FAA |
| 520775 | VIBRATION INDICATOR | FAA |
| 520896 | FREQUENCY / CSD RPM I | FAA |
| 520930 | KILOWATT / KILOVAR I | FAA |
| 520952 | SIMU ALTIMETER | FAA |
| 520954 | SIMU HYDRAULIC PRESS | FAA |
| 520955 | SIMU HYD BRAKE PRESS | FAA |
| 520956 | SIMU OIL PRESSURE IN | FAA |
| 520957 | SIMU EGT INDICATOR | FAA |
| 520958 | SIMU OIL TEMP INDICA | FAA |
| 520961 | SIMU CABIN PRESS CON | FAA |
| 520966 | CSD OIL TEMP IND | FAA |
| 520967 | CSD OIL TEMP IND | FAA |
| 520979 | APU EGT INDICATOR | FAA |
| 521142 | TACHOMETER IND | FAA |
| 521143 | TACHOMETER IND | FAA |
| 521159 | APU EGT INDICATOR | FAA |
| 521163 | APU EXH GAS TEMP IND | FAA |
| 521192 | NACELLE TEMP IND | FAA |
| 521203 | TURBINE TEMP INDICAT | FAA |
| 521313 | CSD OIL TEMP IND | FAA |
| 52136/02 | SIMU ALTIMETER | FAA |
| 52136/02BC | SIMU ALTIMETER | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 521440 | TEMP INDICATOR | FAA |
| 521458 | OIL TEMP INDICATOR | FAA |
| 521466 | APU OIL QUANTITY IND | FAA |
| 521467 | APU OIL QUANTITY IND | FAA |
| 521468 | APU OIL QUANTITY IND | FAA |
| 521603 | ENGINE OIL TEMP IND | FAA |
| 521667 | FUEL TEMP INDICATOR | FAA |
| 521688 | TEMP INDICATOR | FAA |
| 521689 | TEMP INDICATOR | FAA |
| 521874 | KILOWATT / KILOVAR I | FAA |
| 521916 | IND | FAA |
| 521918 | IND | FAA |
| 521952 | INDICATOR | FAA |
| 521956 | ENG BREATHER TEMP IN | FAA |
| 522-0690- | BEARING DISTANCE HEA | FAA |
| 522-0690-003 | BEARING DISTANCE HEA | FAA |
| 522-0890- | COURSE INDICATOR | FAA |
| 522-0890-005 | COURSE INDICATOR | FAA |
| 522-0890-015 | COURSE INDICATOR | FAA |
| 522-0891- | COURSE INDICATOR | FAA |
| 522-0891-005 | COURSE INDICATOR | FAA |
| 522-0891-015 | COURSE INDICATOR | FAA |
| 522-0892-005 | APPROACH HORIZON | FAA |
| 522-0893-004 | INSTRUMENT AMPLIFIER | FAA |
| 522-0960-005 | APPROACH HORIZON | FAA |
| 522-0974- | BEARING DISTANCE HEA | FAA |
| 522-0974-003 | BEARING DISTANCE HEA | FAA |
| 522-1219-00 | APPROACH HORIZON | FAA |
| 522-1304-005 | DOPPLER INDICATOR | FAA |
| 522-1304-015 | DOPPLER INDICATOR | FAA |
| 522-1428-005 | APPROACH HORIZON | FAA |
| 522-1429- | COURSE INDICATOR | FAA |
| 522-1429-005 | COURSE INDICATOR | FAA |
| 522-1429-015 | COURSE INDICATOR | FAA |
| 522-1771- | BEARING DISTANCE HEA | FAA |
| 522-1771-003 | BEARING DISTANCE HEA | FAA |
| 522-1859- | DME INDICATOR | FAA |
| 522-1859-003 | DISTANCE INDICATOR | FAA |
| 522-1859-013 | DISTANCE INDICATOR | FAA |
| 522-1859-023 | DISTANCE INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 522-1859-033 | DISTANCE INDICATOR | FAA |
| 522-1859-043 | DISTANCE INDICATOR | FAA |
| 522-1859-053 | DISTANCE INDICATOR | FAA |
| 522-1859-063 | DISTANCE INDICATOR | FAA |
| 522-1859-064 | DISTANCE INDICATOR | FAA |
| 522-1859-065 | DISTANCE INDICATOR | FAA |
| 522-1859-066 | DISTANCE INDICATOR | FAA |
| 522-1859-067 | DISTANCE INDICATOR | FAA |
| 522-1859-068 | DISTANCE INDICATOR | FAA |
| 522-1859-069 | DISTANCE INDICATOR | FAA |
| 522-1859-070 | DISTANCE INDICATOR | FAA |
| 522-1859-071 | DISTANCE INDICATOR | FAA |
| 522-2127-005 | DOPPLER INDICATOR | FAA |
| 522-2127-015 | DOPPLER INDICATOR | FAA |
| 522-2377- | BEARING DISTANCE HEA | FAA |
| 522-2377-003 | BEARING DISTANCE HEA | FAA |
| 522-2604- | DME INDICATOR | FAA |
| 522-2604-003 | DISTANCE INDICATOR | FAA |
| 522-2604-013 | DISTANCE INDICATOR | FAA |
| 522-2604-023 | DISTANCE INDICATOR | FAA |
| 522-2604-024 | DISTANCE INDICATOR | FAA |
| 522-2604-025 | DISTANCE INDICATOR | FAA |
| 522-2604-026 | DISTANCE INDICATOR | FAA |
| 522-2638- | COURSE INDICATOR | FAA |
| 522-2638-000 | COURSE INDICATOR | FAA |
| 522-2638-001 | COURSE INDICATOR | FAA |
| 522-2638-002 | COURSE INDICATOR | FAA |
| 522-2638-003 | COURSE INDICATOR | FAA |
| 522-2638-005 | COURSE INDICATOR | FAA |
| 522-2638-006 | COURSE INDICATOR | FAA |
| 522-2638-007 | COURSE INDICATOR | FAA |
| 522-2638-008 | COURSE INDICATOR | FAA |
| 522-2638-009 | COURSE INDICATOR | FAA |
| 522-2638-010 | COURSE INDICATOR | FAA |
| 522-2782- | COURSE INDICATOR | FAA |
| 522-2782-004 | COURSE INDICATOR | FAA |
| 522-2782-014 | COURSE INDICATOR | FAA |
| 522-2782-024 | COURSE INDICATOR | FAA |
| 522-2782-034 | COURSE INDICATOR | FAA |
| 522-2782-037 | COURSE INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 522-2919- | DME INDICATOR | FAA |
| 522-2919-003 | DISTANCE INDICATOR | FAA |
| 522-2919-013 | DISTANCE INDICATOR | FAA |
| 522-2919-015 | DISTANCE INDICATOR | FAA |
| 522-2919-016 | DISTANCE INDICATOR | FAA |
| 522-2920- | DME INDICATOR | FAA |
| 522-2920-003 | DISTANCE INDICATOR | FAA |
| 522-3071- | APPROACH HORIZON | FAA |
| 522-3071-001 | APPROACH HORIZON | FAA |
| 522-3073- | COURSE INDICATOR | FAA |
| 522-3073-000 | COURSE INDICATOR | FAA |
| 522-3073-012 | COURSE INDICATOR | FAA |
| 522-3082-000 | COURSE INDICATOR | FAA |
| 522-3082-001 | COURSE INDICATOR | FAA |
| 522-3082-002 | COURSE INDICATOR | FAA |
| 522-3120- | INSTRUMENT AMPLIFIER | FAA |
| 522-3120-004 | INSTRUMENT AMPLIFIER | FAA |
| 522-3120-005 | INSTRUMENT AMPLIFIER | FAA |
| 522-3120-006 | INSTRUMENT AMPLIFIER | FAA |
| 522-3122- | FLIGHT DIRECTOR IND | FAA |
| 522-3122-004 | FLIGHT DIRECTOR IND | FAA |
| 522-3122-005 | FLIGHT DIRECTOR IND | FAA |
| 522-3122-006 | FLIGHT DIRECTOR IND | FAA |
| 522-3122-007 | FLIGHT DIRECTOR IND | FAA |
| 522-3122-008 | FLIGHT DIRECTOR IND | FAA |
| 522-3122-009 | FLIGHT DIRECTOR IND | FAA |
| 522-3122-010 | FLIGHT DIRECTOR IND | FAA |
| 522-3122-011 | FLIGHT DIRECTOR IND | FAA |
| 522-3122-012 | FLIGHT DIRECTOR IND | FAA |
| 522-3122-013 | FLIGHT DIRECTOR IND | FAA |
| 522-3138- | COURSE INDICATOR | FAA |
| 522-3138-004 | COURSE INDICATOR | FAA |
| 522-3138-005 | COURSE INDICATOR | FAA |
| 522-3138-006 | COURSE INDICATOR | FAA |
| 522-3138-007 | COURSE INDICATOR | FAA |
| 522-3138-008 | COURSE INDICATOR | FAA |
| 522-3206- | FLIGHT DIRECTOR IND | FAA |
| 522-3206-004 | FLIGHT DIRECTOR IND | FAA |
| 522-3206-005 | FLIGHT DIRECTOR IND | FAA |
| 522-3206-006 | FLIGHT DIRECTOR IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------|---------------|
| 522-3206-007 | FLIGHT DIRECTOR IND | FAA |
| 522-3206-008 | FLIGHT DIRECTOR IND | FAA |
| 522-3206-009 | FLIGHT DIRECTOR IND | FAA |
| 522-3306-000 | COURSE INDICATOR | FAA |
| 522-3306-011 | COURSE INDICATOR | FAA |
| 522-3306-014 | COURSE INDICATOR | FAA |
| 522-3341 | APPROACH HORIZON | FAA |
| 522-3341-00 | APPROACH HORIZON | FAA |
| 522-3342- | COURSE INDICATOR | FAA |
| 522-3342-001 | COURSE INDICATOR | FAA |
| 522-3342-002 | COURSE INDICATOR | FAA |
| 522-3342-003 | COURSE INDICATOR | FAA |
| 522-3342-004 | COURSE INDICATOR | FAA |
| 522-3342-005 | COURSE INDICATOR | FAA |
| 522-3343- | DME INDICATOR | FAA |
| 522-3343-000 | DISTANCE INDICATOR | FAA |
| 522-3343-011 | DISTANCE INDICATOR | FAA |
| 522-3343-012 | DISTANCE INDICATOR | FAA |
| 522-3343-013 | DISTANCE INDICATOR | FAA |
| 522-3487- | FLIGHT DIRECTOR IND | FAA |
| 522-3487-001 | FLIGHT DIRECTOR IND | FAA |
| 522-3487-002 | FLIGHT DIRECTOR IND | FAA |
| 522-3487-003 | FLIGHT DIRECTOR IND | FAA |
| 522-3487-004 | FLIGHT DIRECTOR IND | FAA |
| 522-3487-007 | FLIGHT DIRECTOR IND | FAA |
| 522-3487-009 | FLIGHT DIRECTOR IND | FAA |
| 522-3487-010 | FLIGHT DIRECTOR IND | FAA |
| 522-3550- | COURSE INDICATOR | FAA |
| 522-3550-004 | COURSE INDICATOR | FAA |
| 522-3618- | FLIGHT DIRECTOR IND | FAA |
| 522-3618-001 | FLIGHT DIRECTOR IND | FAA |
| 522-3618-003 | FLIGHT DIRECTOR IND | FAA |
| 522-3667- | FLIGHT DIRECTOR IND | FAA |
| 522-3667-001 | FLIGHT DIRECTOR IND | FAA |
| 522-3700- | FLIGHT DIRECTOR IND | FAA |
| 522-3700-004 | FLIGHT DIRECTOR IND | FAA |
| 522-3700-006 | FLIGHT DIRECTOR IND | FAA |
| 522-3700-009 | FLIGHT DIRECTOR IND | FAA |
| 522-3700-011 | FLIGHT DIRECTOR IND | FAA |
| 522-3700-012 | FLIGHT DIRECTOR IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 522-3748-001 | INSTRUMENT AMPLIFIER | FAA |
| 522-3752- | FLIGHT DIRECTOR IND | FAA |
| 522-3752-001 | FLIGHT DIRECTOR IND | FAA |
| 522-3752-002 | FLIGHT DIRECTOR IND | FAA |
| 522-3867- | FLIGHT DIRECTOR IND | FAA |
| 522-3867-001 | FLIGHT DIRECTOR IND | FAA |
| 522-3867-002 | FLIGHT DIRECTOR IND | FAA |
| 522-3867-003 | FLIGHT DIRECTOR IND | FAA |
| 522-3874- | INSTRUMENT AMPLIFIER | FAA |
| 522-3874-001 | INSTRUMENT AMPLIFIER | FAA |
| 522-3874-003 | INSTRUMENT AMPLIFIER | FAA |
| 522-3874-005 | INSTRUMENT AMPLIFIER | FAA |
| 522-3875- | COURSE INDICATOR | FAA |
| 522-3875-001 | COURSE INDICATOR | FAA |
| 522-3877- | FLIGHT DIRECTOR IND | FAA |
| 522-3877-001 | FLIGHT DIRECTOR IND | FAA |
| 522-3877-002 | FLIGHT DIRECTOR IND | FAA |
| 522-3908- | FLIGHT DIRECTOR IND | FAA |
| 522-3908-001 | FLIGHT DIRECTOR IND | FAA |
| 522-3908-003 | FLIGHT DIRECTOR IND | FAA |
| 522-4063- | FLIGHT DIRECTOR IND | FAA |
| 522-4063-001 | FLIGHT DIRECTOR IND | FAA |
| 522-4063-003 | FLIGHT DIRECTOR IND | FAA |
| 522-4114- | RADIO ALTITUDE IND | FAA |
| 522-4114-002 | RADIO ALTITUDE IND | FAA |
| 522-4114-003 | RADIO ALTITUDE IND | FAA |
| 522-4114-004 | RADIO ALTITUDE IND | FAA |
| 522-4114-006 | RADIO ALTITUDE IND | FAA |
| 522-4114-008 | RADIO ALTITUDE IND | FAA |
| 522-4114-040 | COURSE INDICATOR | FAA |
| 522-4194- | FLIGHT DIRECTOR IND | FAA |
| 522-4194-001 | FLIGHT DIRECTOR IND | FAA |
| 522-4279- | COURSE INDICATOR | FAA |
| 522-4279-001 | COURSE INDICATOR | FAA |
| 522-4279-003 | COURSE INDICATOR | FAA |
| 522-4323- | FLIGHT DIRECTOR IND | FAA |
| 522-4323-001 | FLIGHT DIRECTOR CONT | FAA |
| 522-4323-002 | FLIGHT DIRECTOR CONT | FAA |
| 522-4323-003 | FLIGHT DIRECTOR CONT | FAA |
| 522-4323-004 | FLIGHT DIRECTOR CONT | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 522-4354- | RADIO ALTITUDE IND | FAA |
| 522-4354-002 | RADIO ALTITUDE IND | FAA |
| 522-4363- | RADIO ALTITUDE IND | FAA |
| 522-4363-002 | RADIO ALTITUDE IND | FAA |
| 522-4363-004 | RADIO ALTITUDE IND | FAA |
| 522-4363-006 | RADIO ALTITUDE IND | FAA |
| 522-4363-007 | RADIO ALTITUDE IND | FAA |
| 522-4414-002 | COURSE INDICATOR | FAA |
| 522-4414-050 | COURSE INDICATOR | FAA |
| 522-4430- | FLIGHT DIRECTOR IND | FAA |
| 522-4430-001 | FLIGHT DIRECTOR IND | FAA |
| 522-4430-002 | FLIGHT DIRECTOR IND | FAA |
| 522-4430-005 | FLIGHT DIRECTOR IND | FAA |
| 522-4431- | FLIGHT DIRECTOR CONT | FAA |
| 522-4431-001 | FLIGHT DIRECTOR CONT | FAA |
| 522-4431-002 | FLIGHT DIRECTOR CONT | FAA |
| 522-4504- | RADIO ALTITUDE IND | FAA |
| 522-4504-001 | RADIO ALTITUDE IND | FAA |
| 522-4529- | FLIGHT DIRECTOR IND | FAA |
| 522-4529-001 | FLIGHT DIRECTOR IND | FAA |
| 522-4529-002 | FLIGHT DIRECTOR IND | FAA |
| 522-4529-004 | FLIGHT DIRECTOR IND | FAA |
| 522-4707-001 | FLIGHT DIRECTOR CONT | FAA |
| 522-4825- | RADIO ALTITUDE IND | FAA |
| 522-4825-001 | RADIO ALTITUDE IND | FAA |
| 522-4825-002 | RADIO ALTITUDE IND | FAA |
| 522-4825-004 | RADIO ALTITUDE IND | FAA |
| 522-4825-005 | RADIO ALTITUDE IND | FAA |
| 522-4825-006 | RADIO ALTITUDE IND | FAA |
| 522-4825-007 | RADIO ALTITUDE IND | FAA |
| 522-4825-008 | RADIO ALTITUDE IND | FAA |
| 522-4825-011 | RADIO ALTITUDE IND | FAA |
| 522200 | FLOW INDICATOR | FAA |
| 522223 | WATER QTY INDICATOR | FAA |
| 522231 | POSITION INDICATOR | FAA |
| 522274 | FUEL TEMP INDICATOR | FAA |
| 522302 | INDICATOR | FAA |
| 522328 | TEMP INDICATOR | FAA |
| 522329 | TEMP INDICATOR | FAA |
| 522403 | INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 522409 | OIL TEMP INDICATOR | FAA |
| 522410 | ACM AIR FLOW IND | FAA |
| 522504 | INDICATOR | FAA |
| 522560 | TEMP INDICATOR | FAA |
| 522561 | TEMP INDICATOR | FAA |
| 522714 | INDICATOR | FAA |
| 522719 | INDICATOR | FAA |
| 522749 | TEMP INDICATOR | FAA |
| 522750 | TEMP INDICATOR | FAA |
| 522782 | VIBRATION MONITOR IN | FAA |
| 522795 | PROP OIL TEMP INDICA | FAA |
| 522796 | DUAL HYDRAULIC PRESS | FAA |
| 522925 | SIMU TOTAL AIR TEMP | FAA |
| 522927 | SIMU MACH AIRSPEED I | FAA |
| 522A | HEIGHT INDICATOR | FAA |
| 523029 | EGT INDICATOR | FAA |
| 523245 | OXYGEN PRESSURE IND | FAA |
| 523250 | DUAL HYDRAULIC PRESS | FAA |
| 523535 | PROP OIL TEMP INDICA | FAA |
| 527488 | SIMU INSTRUMENT WARN | FAA |
| 527525 | SIMU VOR ANNUNCIATOR | FAA |
| 527527 | SIMU COMPARITOR ANNU | FAA |
| 527682 | SIMU AUDIO SELECTOR | FAA |
| 527978 | SIMU WEATHER RADAR P | FAA |
| 527979 | SIMU ATC CONTROL PAN | FAA |
| 528033 | SIMU FLT DIRECT CONT | FAA |
| 528034 | SIMU VHF-3 SELCAL PA | FAA |
| 528088 | SIMU FLIGHT DIRECTOR | FAA |
| 528089 | SIMU APPR MODE ANNUN | FAA |
| 528226 | SIMU APPROACH CONTRO | FAA |
| 528227 | SIMU AUTO PILOT CONT | FAA |
| 528228 | SIMU ATC TRANSPONDER | FAA |
| 528230 | SIMU COMPASS COMPARA | FAA |
| 528345 | SIMU RACK AMPLIFIER | FAA |
| 528346 | SIMU FLIGHT DIRECTOR | FAA |
| 528365E | SIMU ADF CONTROL PAN | FAA |
| 528366E | SIMU VHF COMM / NAV | FAA |
| 528367E | SIMU HF CONTROL PANE | FAA |
| 530501 | SIMU DIFFERENTIAL PR | FAA |
| 530502 | SIMU MAN PRESSURE CO | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 530504 | SIMU AIRSPEED INDICA | FAA |
| 530506 | SIMU SAT & TAS INDIC | FAA |
| 530507 | SIMU VERTICAL SPEED | FAA |
| 530508 | SIMU ATTITUDE DIRECT | FAA |
| 530511 | SIMU ENGINE VIBRATIO | FAA |
| 530512 | SIMU ALTIMETER | FAA |
| 530521 | SIMU CLOCK | FAA |
| 530522 | SIMU FUEL TEMP INDIC | FAA |
| 531-607 | SIMU FLIGHT DIRECTOR | FAA |
| 531392 | SIMU CABIN RATE OF C | FAA |
| 532043 | SIMU PROGRAM DE-ICE | FAA |
| 532047 | SIMU RADIO HEIGHT IN | FAA |
| 532049 | SIMU VERTICAL SPEED | FAA |
| 53376 | SIMU AIRSPEED INDICA | FAA |
| 534030 | SIMU COURSE INDICATO | FAA |
| 534031 | SIMU FLIGHT DIRECTOR | FAA |
| 534038 | SIMU FUEL QUANTITY I | FAA |
| 534042 | SIMU FUEL QUANTITY I | FAA |
| 534043 | SIMU FUEL QUANTITY I | FAA |
| 534044 | SIMU TEMP INDICATOR | FAA |
| 534046 | SIMU AUTOPILOT TRIM | FAA |
| 534049 | SIMU GROSS WEIGHT IN | FAA |
| 534053 | SIMU FUEL QTY SUMMIN | FAA |
| 534054 | SIMU FUEL PRESSURE I | FAA |
| 534061 | SIMU SAT & TAS INDIC | FAA |
| 534065 | SIMU OIL PRESSURE IN | FAA |
| 534067 | SIMU TOTAL FUEL QUAN | FAA |
| 534068 | SIMU HYDRAULIC OIL Q | FAA |
| 534069 | SIMU HYD SPOILER PRE | FAA |
| 534071 | SIMU MANIFOLD AIR TE | FAA |
| 534075 | SIMU MANIFOLD AIR PR | FAA |
| 534539 | SIMU ALT & DIFF PRES | FAA |
| 536-607 | SIMU RADIO ALTIMETER | FAA |
| 53732:07:5:607 | SIMU VERTICAL SPEED | FAA |
| 53732:0X:5:607 | SIMU VERTICAL SPEED | FAA |
| 538032 | SIMU RANGE GCA INDIC | FAA |
| 540-23989- | ALTITUDE ALERTER | FAA |
| 540-23989-001 | ALTITUDE ALERTER | FAA |
| 540-23989-002 | ALTITUDE ALERTER | FAA |
| 540-23989-003 | ALTITUDE ALERTER | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 540-23989-004 | ALTITUDE ALERTER | FAA |
| 540-23989-005 | ALTITUDE ALERTER | FAA |
| 540-23989-006 | ALTITUDE ALERTER | FAA |
| 540-23989-311 | ALTITUDE ALERTER | FAA |
| 540-23989-312 | ALTITUDE ALERTER | FAA |
| 540-25100- | ALTITUDE ALERTER | FAA |
| 540-25100-001 | ALTITUDE ALERTER | FAA |
| 540-25100-002 | ALTITUDE ALERTER | FAA |
| 540-25100-003 | ALTITUDE ALERTER | FAA |
| 540-25100-004 | ALTITUDE ALERTER | FAA |
| 540-25100-1 | ALTITUDE ALERTER | FAA |
| 540-25100-2 | ALTITUDE ALERTER | FAA |
| 5426-214-8 | NACELLE TEMP IND | FAA |
| 5426-216-8 | CSD OIL TEMP IND | FAA |
| 5426-234-8 | CSD OIL TEMP IND | FAA |
| 5426-241-8 | CSD OIL TEMP IND | FAA |
| 5426-243-8 | IDG OIL TEMP IND | FAA |
| 5426-252-8 | CSD OIL TEMP IND | FAA |
| 544927 | SIMU STATIC AIR TEMP | FAA |
| 544928 | SIMU DUAL ALTIMETER | FAA |
| 544930 | SIMU APPROACH IND | FAA |
| 544933 | SIMU N2 TACHOMETER I | FAA |
| 544934 | SIMU N1 TACHOMETER I | FAA |
| 544935 | SIMU TURN & SLIP IND | FAA |
| 545-607 | SIMU RADIO MAGNETIC | FAA |
| 547607 | SIMU CLOCK, 8 DAY | FAA |
| 548-182 | FUEL QTY INDICATOR | FAA |
| 548380- | TEMP SELECTOR | FAA |
| 548380-2 | TEMP SELECTOR | FAA |
| 548380-3 | TEMP SELECTOR | FAA |
| 548382-2 | TEMP SELECTOR | FAA |
| 5498-1000 | SIMU MACH AIRSPEED I | FAA |
| 55047:01:2:835 | SIMU FUEL QUANTITY I | FAA |
| 55047:02:2:835 | SIMU FUEL QUANTITY I | FAA |
| 55047:03:2:835 | SIMU FUEL QUANTITY I | FAA |
| 55047:04:2:835 | SIMU FUEL QUANTITY I | FAA |
| 55047:05:2:835 | SIMU FUEL QUANTITY I | FAA |
| 55692-500-1 | MODULES | FAA |
| 55692-500-2 | MODULES | FAA |
| 55692-500-3 | MODULES | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 55692-500-4 | MODULES | FAA |
| 55692-520-1 | MODULES | FAA |
| 55692-522-1 | MODULES | FAA |
| 55692-525-1 | MODULES | FAA |
| 55692-680-1 | MODULE | FAA |
| 55692-681-1 | MODULE | FAA |
| 55692-682-1 | MODULE | FAA |
| 55692-683-1 | MODULE | FAA |
| 55692-685-1 | MODULE | FAA |
| 55692-686-1 | MODULE | FAA |
| 557-607 | SIMU HYDRAULIC OIL Q | FAA |
| 558-607 | SIMU HYD SYS PRESSUR | FAA |
| 559-607 | SIMU HYD BRAKE PRESS | FAA |
| 563-607 | SIMU VALVE POSITION | FAA |
| 56455025607 | SIMU MACH AIRSPD IND | FAA |
| 5677-750-80-12 | TORQUER IND | FAA |
| 5677-755-80-11 | TORQUER IND | FAA |
| 5677-756-80-10 | TORQUER IND | FAA |
| 5677-765-80-10 | TORQUER IND | FAA |
| 5677-766-80-10 | TORQUER IND | FAA |
| 5677-767-80-10 | TORQUER IND | FAA |
| 56975.18.5.607 | SIMU STANDBY HORIZON | FAA |
| 56975:06:5:607 | SIMU STANDBY HORIZON | FAA |
| 56975:0X:5:607 | SIMU STANDBY GYRO HO | FAA |
| 570-487 | FREQUENCY METER | FAA |
| 57566:0X:5:607 | SIMU ALTIMETER | FAA |
| 577-607 | SIMU GYROSYN COMPASS | FAA |
| 578652 | SIMU STANDBY COMPASS | FAA |
| 578667 | SIMU POSITION INDICA | FAA |
| 578680 | SIMU GCA AZIMUTH IND | FAA |
| 578681 | SIMU FIELD TEMPERATU | FAA |
| 578710 | SIMU HYDRAULIC OIL Q | FAA |
| 580-607 | SIMU COURSE INDICATO | FAA |
| 580875 | SIMU FUEL QUANTITY I | FAA |
| 580878 | SIMU QUANTITY IND | FAA |
| 580881 | SIMU GCA RANGE IND | FAA |
| 581-607 | SIMU FLIGHT DIRECTOR | FAA |
| 581272 | SIMU DIFFERENTIAL PR | FAA |
| 581524 | SIMU RUDDER POSITION | FAA |
| 582-607 | SIMU GROUND SPEED & | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 585-30560- | % RMP HP INDICATOR | FAA |
| 585-30560-001 | % RPM HP VERT SCA IN | FAA |
| 585-30560-002 | % RPM HP VERT SCA IN | FAA |
| 585-31650- | % RMP LP INDICATOR | FAA |
| 585-31650-001 | % RPM LP ENGINE IND | FAA |
| 585-31650-002 | % RPM LP ENGINE IND | FAA |
| 585-31650-003 | % RPM LP ENGINE IND | FAA |
| 585-31650-004 | % RPM LP ENGINE IND | FAA |
| 585-32410- | ENG PARAMETER DIGITA | FAA |
| 585-33980- | % RMP LP INDICATOR | FAA |
| 585-33980-001 | % RPM HP VERT SCA IN | FAA |
| 585-33980-002 | % RPM HP VERT SCA IN | FAA |
| 585-33981- | % RMP LP INDICATOR | FAA |
| 585-33981-001 | % RPM LP ENGINE IND | FAA |
| 585-33981-002 | % RPM LP ENGINE IND | FAA |
| 590952 | SIMU ALTIMETER | FAA |
| 591900 | SIMU EPR INDICATOR | FAA |
| 591901 | SIMU TACHOMETER N1 I | FAA |
| 591902 | SIMU FUEL PRESSURE I | FAA |
| 591903 | SIMU ENGINE VIBRATIO | FAA |
| 591904 | SIMU DC LOADMETER | FAA |
| 591905 | SIMU PITOT HEAT AMME | FAA |
| 591906 | SIMU HYDRAULIC BRAKE | FAA |
| 591907 | SIMU HYDRAULIC RUDDE | FAA |
| 591909 | SIMU DUAL DUCT TEMP | FAA |
| 591910 | SIMU COCKPIT AIRSPEE | FAA |
| 591911 | SIMU MACH INDICATOR | FAA |
| 591912 | SIMU ALTIMETER | FAA |
| 591913 | SIMU TRUE AIRSPEED I | FAA |
| 591915 | SIMU VERTICAL SPEED | FAA |
| 591916 | SIMU CLOCK, CAPTAIN | FAA |
| 591918 | SIMU COURSE DEVIATIO | FAA |
| 591919 | SIMU RADIO MAGNETIC | FAA |
| 591922 | SIMU STATIC AIR TEMP | FAA |
| 591925 | SIMU RADIO ALTIMETER | FAA |
| 591934 | SIMU RAM AIR TEMP IN | FAA |
| 591935 | SIMU N2 TACHOMETER I | FAA |
| 591936 | SIMU EGT INDICATOR | FAA |
| 591937 | SIMU UTILITY HYDRAUL | FAA |
| 591939 | SIMU CLOCK, FLIGHT E | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|----------------------|----------------------|---------------|
| 591941 | SIMU FUEL FLOWMETER | FAA |
| 591942 | SIMU GYROSCOPIC HORI | FAA |
| 591944 | SIMU EMERGENCY BRAKE | FAA |
| 591945 | SIMU HORIZONTAL FLIG | FAA |
| 591976 | SIMU STATIC AIR TEMP | FAA |
| 591977 | SIMU RMI GYROSIN IND | FAA |
| 593-1-000 | TONE GENERATOR ASSY | FAA |
| 593-1-000 MOD B | TONE GENERATOR ASSY | FAA |
| 593-1-000-1 | TONE GENERATOR ASSY | FAA |
| 593-1-000-1 MOD B | TONE GENERATOR ASSY | FAA |
| 593-1-000-11 | TONE GENERATOR ASSY | FAA |
| 593-1-000-11 MOD A | TONE GENERATOR ASSY | FAA |
| 593-1-000-11 MOD A,B | TONE GENERATOR ASSY | FAA |
| 593-1-000-11 MOD B | TONE GENERATOR ASSY | FAA |
| 594458 | SIMU MACH AIRSPEED I | FAA |
| 594461 | SIMU CLOCK | FAA |
| 594464 | SIMU COURSE INDICATO | FAA |
| 594479 | SIMU ALTIMETER | FAA |
| 59500000- | DUAL DME INDICATOR | FAA |
| 59500000-1 | DUAL DME INDICATOR | FAA |
| 59500000-2 | BEDUAL DME INDICATOR | FAA |
| 59500000-3 | DUAL DME INDICATOR | FAA |
| 5956890-() | LIGHT CNTRL ASSY | FAA |
| 596641 | SIMU RANGE GCA INDIC | FAA |
| 598033 | SIMU FLAP POSITION I | FAA |
| 598035 | SIMU EPR INDICATOR | FAA |
| 598036 | SIMU TACHOMETER IND | FAA |
| 598037 | SIMU EGT INDICATOR | FAA |
| 598039 | SIMU ENGINE OIL QUAN | FAA |
| 598040 | SIMU ENGINE OIL TEMP | FAA |
| 598041 | SIMU CSD OIL TEMP IN | FAA |
| 598042 | SIMU FUEL FLOW INDIC | FAA |
| 598044 | SIMU FUEL TEMP INDIC | FAA |
| 598046 | SIMU AC LOADMETER | FAA |
| 598055 | SIMU CABIN AIR TEMP | FAA |
| 598060 | SIMU BRAKE AIR PRESS | FAA |
| 598061 | SIMU HYDRAULIC OIL T | FAA |
| 598064 | SIMU HYD BRAKE PRESS | FAA |
| 598080 | SIMU FUEL TEMP INDIC | FAA |
| 60-1321-1 | EXIT LIGHT PWR SUPPL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 60-1321-1LB | EXIT LIGHT PWR SUPPL | FAA |
| 60-1321-5 | EXIT LIGHT PWR SUPPL | FAA |
| 60-1321-5LB | EXIT LIGHT PWR SUPPL | FAA |
| 60-1321-7 | EXIT LIGHT PWR SUPPL | FAA |
| 60-1321-7LB | EXIT LIGHT PWR SUPPL | FAA |
| 60-1321-X | EMERG EXIT LIGHT POW | FAA |
| 60-1411-1 | EXIT LIGHT PWR SUPPL | FAA |
| 60-1411-1LB | EXIT LIGHT PWR SUPPL | FAA |
| 60-1411-3 | EXIT LIGHT PWR SUPPL | FAA |
| 60-1411-3LB | EXIT LIGHT PWR SUPPL | FAA |
| 60-1750- | FLASHTUBE POWER SUPP | FAA |
| 60-1750-3 | FLASHTUBE POWER SUPP | FAA |
| 60-1750-7 | FLASHTUBE POWER SUPP | FAA |
| 60-3844-1 | EMERG EXIT LIGHT POW | FAA |
| 60-3844-1LB | EMERG EXIT LIGHT POW | FAA |
| 60-3844-3 | EMERG EXIT LIGHT POW | FAA |
| 60-3844-3LB | EMERG EXIT LIGHT POW | FAA |
| 60-3844-X | EMERG EXIT LIGHT POW | FAA |
| 60-38443-1 | EXIT LIGHT PWR SUPPL | FAA |
| 60-38443-1LB | EXIT LIGHT PWR SUPPL | FAA |
| 60-38443-3 | EXIT LIGHT PWR SUPPL | FAA |
| 60-38443-3LB | EXIT LIGHT PWR SUPPL | FAA |
| 60-4068-1 | EXIT LIGHT PWR SUPPL | FAA |
| 60-40681LB | EXIT LIGHT PWR SUPPL | FAA |
| 60-4222-1 | POWER SUP LIGHT | FAA |
| 60-4222-3 | POWER SUP LIGHT | FAA |
| 60-4222-5 | POWER SUP LIGHT | FAA |
| 60-4222-7 | POWER SUP LIGHT | FAA |
| 603-607 | SIMU DISTANCE INDICA | FAA |
| 607400-1 | TEMPERATURE SELECTOR | FAA |
| 607400-1-1 | TEMPERATURE SELECTOR | FAA |
| 607400-2 | TEMPERATURE SELECTOR | FAA |
| 607400-2-1 | TEMPERATURE SELECTOR | FAA |
| 607400-3 | TEMPERATURE SELECTOR | FAA |
| 607400-3-1 | TEMPERATURE SELECTOR | FAA |
| 607510-2 | TEMPERATURE CONTROL | FAA |
| 607510-2 SERIES 1 | TEMPERATURE CONTROL | FAA |
| 607510-2 SERIES 2 | TEMPERATURE CONTROL | FAA |
| 60B00132- | TACHOMETER INDICATOR | FAA |
| 60B00132-162 | TACHOMETER INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 60B00132-163 | TACHOMETER INDICATOR | FAA |
| 60B00132-26 | TACHOMETER INDICATOR | FAA |
| 60B00132-27 | TACHOMETER INDICATOR | FAA |
| 60B00132-28 | TACHOMETER INDICATOR | FAA |
| 60B00132-29 | TACHOMETER INDICATOR | FAA |
| 60B00133- | EGT INDICATOR | FAA |
| 60B00133-162 | EGT INDICATOR | FAA |
| 60B00133-163 | EGT INDICATOR | FAA |
| 60B00133-164 | EGT INDICATOR | FAA |
| 60B00133-211 | EGT INDICATOR | FAA |
| 60B00133-212 | EGT INDICATOR | FAA |
| 60B00133-31 | EGT INDICATOR | FAA |
| 60B00133-32 | EGT INDICATOR | FAA |
| 60B00133-33 | EGT INDICATOR | FAA |
| 60B00133-34 | EGT INDICATOR | FAA |
| 60B00133-35 | EGT INDICATOR | FAA |
| 60B00133-36 | EGT INDICATOR | FAA |
| 60B00133-37 | EGT INDICATOR | FAA |
| 60B00133-38 | EGT INDICATOR | FAA |
| 60B00133-39 | EGT INDICATOR | FAA |
| 60B00133-40 | EGT INDICATOR | FAA |
| 60B00145-21 | OIL QTY INDICATOR | FAA |
| 60B00145-22 | OIL QTY INDICATOR | FAA |
| 60B00145-23 | OIL QTY INDICATOR | FAA |
| 60B00145-24 | OIL QTY INDICATOR | FAA |
| 60B00145-25 | OIL QUANTITY IND | FAA |
| 60B00145-26 | OIL QTY INDICATOR | FAA |
| 60B00145-27 | OIL QTY INDICATOR | FAA |
| 60B00145-28 | OIL QTY INDICATOR | FAA |
| 60B00300- | TACHOMETER INDICATOR | FAA |
| 60B00300-103 | TACHOMETER INDICATOR | FAA |
| 60B00300-104 | TACHOMETER INDICATOR | FAA |
| 60B00300-105 | TACHOMETER INDICATOR | FAA |
| 60B00300-106 | TACHOMETER INDICATOR | FAA |
| 60B00300-107 | TACHOMETER INDICATOR | FAA |
| 60B00300-42 | TACHOMETER INDICATOR | FAA |
| 60B00300-43 | TACHOMETER INDICATOR | FAA |
| 60B00300-44 | TACHOMETER INDICATOR | FAA |
| 60B00300-52 | TACHOMETER INDICATOR | FAA |
| 60B00300-53 | TACHOMETER INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|-----------------------|---------------|
| 60B00300-54 | TACHOMETER INDICATOR | FAA |
| 60B00300-62 | TACHOMETER INDICATOR | FAA |
| 60B00300-63 | TACHOMETER INDICATOR | FAA |
| 60B00300-64 | TACHOMETER INDICATOR | FAA |
| 60B00300-65 | TACHOMETER INDICATOR | FAA |
| 60B00301-11 | ENGINE PRESS RAT IND | FAA |
| 60B00301-12 | ENGINE PRESS RAT IND | FAA |
| 60B00301-13 | ENGINE PRESS RAT IND | FAA |
| 60B00302-11 | PRESS RATIO IND | FAA |
| 60B40044-18 | CONTROL PANEL IND | FAA |
| 60B40141-1 | FUEL FLOW IND | FAA |
| 60B40141-2 | FUEL FLOW IND | FAA |
| 60B40141-3 | FUEL FLOW IND | FAA |
| 60B40141-4 | FUEL FLOW RATE IND | FAA |
| 6103-1000 | SIMU STNDB HORZLN IND | FAA |
| 610BL | TEMP INDICATOR | FAA |
| 610BL24B | TEMP INDICATOR | FAA |
| 610BL29 | TEMP INDICATOR | FAA |
| 610BL3 | RAM AIR TEMP INDICAT | FAA |
| 610BL3B | TOTAL AIR TEMP IND | FAA |
| 610BL4 | RAM AIR TEMP INDICAT | FAA |
| 610BL4B | TOTAL AIR TEMP IND | FAA |
| 610BL4D | TEMP INDICATOR | FAA |
| 610BL4E | TEMP INDICATOR | FAA |
| 610BL4H | TEMP INDICATOR | FAA |
| 6110-P | SIMU FUEL FLOW INDIC | FAA |
| 613043 | SIMU AUTOPILOT TRIM | FAA |
| 613130502-7 | PANEL CABIN PRESSURE | FAA |
| 614937- | COMPASS SYSTEM RACK | FAA |
| 614E-13(X) | FLIGHT DIRECTOR CONT | FAA |
| 614E-22G | REMOTE HDG/CRS SELEC | FAA |
| 614E-22L | REMOTE HDG/CRS SELEC | FAA |
| 614E-9C | FLIGHT DIRECTOR CONT | FAA |
| 614E-9E | FLIGHT DIRECTOR CONT | FAA |
| 61531-000-1 | TEMP IND.,COMPART & | FAA |
| 61531-005-1 | TEMP IND.,COMPART & | FAA |
| 61531-006-1 | TEMP IND.,COMPART & | FAA |
| 61531-007-1 | TEMP IND.,COMPART & | FAA |
| 61550-000-3 | FLAP SLAT POSITION I | FAA |
| 61550-000-4 | FLAP SLAT POSITION I | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 61550-000-5 | FLAP SLAT POSITION I | FAA |
| 61550-000-6 | FLAP SLAT POSITION I | FAA |
| 61550-000-7 | FLAP SLAT POSITION I | FAA |
| 61550-001-2 | FLAP SLAT POSITION I | FAA |
| 61550-001-4 | FLAP SLAT POSITION I | FAA |
| 61550-001-5 | FLAP SLAT POSITION I | FAA |
| 61550-001-6 | FLAP SLAT POSITION I | FAA |
| 61550-001-7 | FLAP SLAT POSITION I | FAA |
| 61550-007-1 | FLAP SLAT POSITION I | FAA |
| 61550-007-2 | FLAP SLAT POSITION I | FAA |
| 61550-007-3 | FLAP SLAT POSITION I | FAA |
| 617854-1 | TEMP CONTROL SELECTO | FAA |
| 618379 | SERVO AMPLIFIER | FAA |
| 620-825 | ALTITUDE ALERT IND | FAA |
| 622-0224- | ATTITUDE DIRECTOR IN | FAA |
| 622-0224-001 | ATTITUDE DIRECTOR IN | FAA |
| 622-0224-002 | ATTITUDE DIRECTOR IN | FAA |
| 622-0224-003 | ATTITUDE DIRECTOR IN | FAA |
| 622-0224-004 | ATTITUDE DIRECTOR IN | FAA |
| 622-0224-005 | ATTITUDE DIRECTOR IN | FAA |
| 622-0224-006 | ATTITUDE DIRECTOR IN | FAA |
| 622-0308- | ATTITUDE DIRECTOR IN | FAA |
| 622-0308-001 | ATTITUDE DIRECTOR IN | FAA |
| 622-0555- | RADIO MAGNETIC INDIC | FAA |
| 622-0555-001 | RADIO MAGNETIC INDIC | FAA |
| 622-0555-002 | RADIO MAGNETIC INDIC | FAA |
| 622-0555-003 | RADIO MAGNETIC INDIC | FAA |
| 622-0555-004 | RADIO MAGNETIC INDIC | FAA |
| 622-0555-005 | RADIO MAGNETIC INDIC | FAA |
| 622-0555-006 | RADIO MAGNETIC INDIC | FAA |
| 622-0555-007 | RADIO MAGNETIC INDIC | FAA |
| 622-0555-008 | RADIO MAGNETIC INDIC | FAA |
| 622-0555-010 | RADIO MAGNETIC INDIC | FAA |
| 622-0555-011 | RADIO MAGNETIC INDIC | FAA |
| 622-1057-001 | FLIGHT DIRECTOR CONT | FAA |
| 622-1204- | RADIO ALTITUDE IND | FAA |
| 622-1204-001 | RADIO ALTITUDE IND | FAA |
| 622-1204-002 | RADIO ALTITUDE IND | FAA |
| 622-1204-003 | RADIO ALTITUDE IND | FAA |
| 622-1204-004 | RADIO ALTITUDE IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 622-1204-005 | RADIO ALTITUDE IND | FAA |
| 622-1204-006 | RADIO ALTITUDE IND | FAA |
| 622-1204-007 | RADIO ALTITUDE IND | FAA |
| 622-1204-008 | RADIO ALTITUDE IND | FAA |
| 622-1204-010 | RADIO ALTITUDE IND | FAA |
| 622-1205- | RADIO ALTITUDE IND | FAA |
| 622-1205-001 | RADIO ALTITUDE IND | FAA |
| 622-1205-002 | RADIO ALTITUDE IND | FAA |
| 622-1205-003 | RADIO ALTITUDE IND | FAA |
| 622-1205-004 | RADIO ALTITUDE IND | FAA |
| 622-1205-005 | RADIO ALTITUDE IND | FAA |
| 622-1205-006 | RADIO ALTITUDE IND | FAA |
| 622-1234- | DME INDICATOR | FAA |
| 622-1234-002 | DME INDICATOR | FAA |
| 622-1234-003 | DME INDICATOR | FAA |
| 622-1234-004 | DME INDICATOR | FAA |
| 622-1234-005 | DME INDICATOR | FAA |
| 622-1234-007 | DME INDICATOR | FAA |
| 622-1234-012 | DME INDICATOR | FAA |
| 622-1234-013 | DME INDICATOR | FAA |
| 622-1234-016 | DME INDICATOR | FAA |
| 622-1234-017 | DME INDICATOR | FAA |
| 622-1234-103 | DME INDICATOR | FAA |
| 622-1234-113 | DME INDICATOR | FAA |
| 622-1234-207 | DME INDICATOR | FAA |
| 622-1234-313 | DME INDICATOR | FAA |
| 622-1352- | FLIGHT DIRECTOR IND | FAA |
| 622-1352-001 | FLIGHT DIRECTOR IND | FAA |
| 622-1352-002 | FLIGHT DIRECTOR IND | FAA |
| 622-1352-003 | FLIGHT DIRECTOR IND | FAA |
| 622-1352-004 | FLIGHT DIRECTOR IND | FAA |
| 622-1352-005 | FLIGHT DIRECTOR IND | FAA |
| 622-1352-006 | FLIGHT DIRECTOR IND | FAA |
| 622-1352-007 | FLIGHT DIRECTOR IND | FAA |
| 622-1352-008 | FLIGHT DIRECTOR IND | FAA |
| 622-1700- | REMOTE HDG/CRS SELEC | FAA |
| 622-2012- | DME INDICATOR | FAA |
| 622-2012-011 | DME INDICATOR | FAA |
| 622-2012-012 | DME INDICATOR | FAA |
| 622-2012-201 | DME INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 622-2175- | DME INDICATOR | FAA |
| 622-2175-001 | DME INDICATOR | FAA |
| 622-2175-002 | DME INDICATOR | FAA |
| 622-2175-201 | DME INDICATOR | FAA |
| 622-2176- | DME INDICATOR | FAA |
| 622-2176-001 | DME INDICATOR | FAA |
| 622-2176-002 | DME INDICATOR | FAA |
| 622-2176-201 | DME INDICATOR | FAA |
| 622-2177- | DME INDICATOR | FAA |
| 622-2177-001 | DME INDICATOR | FAA |
| 622-2506- | RADIO MAGNETIC INDIC | FAA |
| 622-2506-001 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-002 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-003 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-004 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-005 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-006 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-007 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-009 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-010 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-011 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-012 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-013 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-014 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-101 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-102 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-103 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-104 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-105 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-106 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-107 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-108 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-109 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-110 | RADIO MAGNETIC INDIC | FAA |
| 622-2506-111 | RADIO MAGNETIC INDIC | FAA |
| 622-2803-001 | ATTITUDE DIRECTOR IN | FAA |
| 622-2804-001 | ELECTRONIC AMPLIFIER | FAA |
| 622-3001-001 | DME INDICATOR | FAA |
| 622-3028- | REMOTE HDG/CRS SELEC | FAA |
| 622-3028-001 | REMOTE HDG/CRS SELEC | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 622-3028-002 | REMOTE HDG/CRS SELEC | FAA |
| 622-3028-003 | REMOTE HDG/CRS SELEC | FAA |
| 622-3028-004 | REMOTE HDG/CRS SELEC | FAA |
| 622-3028-005 | REMOTE HDG/CRS SELEC | FAA |
| 622-3028-006 | REMOTE HDG/CRS SELEC | FAA |
| 622-3343- | ATTITUDE DIRECTOR IN | FAA |
| 622-3343-002 | ATTITUDE DIRECTOR IN | FAA |
| 622-3344- | ATTITUDE DIRECTOR IN | FAA |
| 622-3344-002 | ATTITUDE DIRECTOR IN | FAA |
| 622-3374- | ATTITUDE DIRECTOR IN | FAA |
| 622-3374-002 | ATTITUDE DIRECTOR IN | FAA |
| 622-3594- | ATTITUDE DIRECTOR IN | FAA |
| 622-3594-001 | ATTITUDE DIRECTOR IN | FAA |
| 622-3594-002 | ATTITUDE DIRECTOR IN | FAA |
| 622-3594-003 | ATTITUDE DIRECTOR IN | FAA |
| 622-3594-004 | ATTITUDE DIRECTOR IN | FAA |
| 622-3594-005 | ATTITUDE DIRECTOR IN | FAA |
| 622-3594-006 | FLIGHT DIRECTOR IND | FAA |
| 622-3594-007 | ATTITUDE DIRECTOR IN | FAA |
| 622-3594-008 | ATTITUDE DIRECTOR IN | FAA |
| 622-3594-011 | FLIGHT DIRECTOR IND | FAA |
| 622-3594-012 | FLIGHT DIRECTOR IND | FAA |
| 622-3594-013 | FLIGHT DIRECTOR IND | FAA |
| 622-3594-014 | FLIGHT DIRECTOR IND | FAA |
| 622-3594-015 | FLIGHT DIRECTOR IND | FAA |
| 622-3594-016 | FLIGHT DIRECTOR IND | FAA |
| 622-3594-017 | FLIGHT DIRECTOR IND | FAA |
| 622-3594-018 | FLIGHT DIRECTOR IND | FAA |
| 622-3671- | DME INDICATOR | FAA |
| 622-3671-001 | DME INDICATOR | FAA |
| 622-3672- | DME INDICATOR | FAA |
| 622-3672-001 | DME INDICATOR | FAA |
| 622-3702- | BEARING DISTANCE IND | FAA |
| 622-3702-001 | BEARING DISTANCE IND | FAA |
| 622-3702-002 | BEARING DISTANCE IND | FAA |
| 622-3702-003 | BEARING DISTANCE IND | FAA |
| 622-3702-004 | BEARING DISTANCE IND | FAA |
| 622-3702-005 | BEARING DISTANCE IND | FAA |
| 622-3702-006 | BEARING DISTANCE IND | FAA |
| 622-3702-007 | BEARING DISTANCE IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 622-3702-008 | BEARING DISTANCE IND | FAA |
| 622-3702-009 | BEARING DISTANCE IND | FAA |
| 622-3702-010 | BEARING DISTANCE IND | FAA |
| 622-3702-011 | BEARING DISTANCE IND | FAA |
| 622-3702-012 | BEARING DISTANCE IND | FAA |
| 622-3702-013 | BEARING DISTANCE IND | FAA |
| 622-3702-014 | BEARING DISTANCE IND | FAA |
| 622-3702-015 | BEARING DISTANCE IND | FAA |
| 622-3702-016 | BEARING DISTANCE IND | FAA |
| 622-3881- | DME INDICATOR | FAA |
| 622-3881-001 | DME INDICATOR | FAA |
| 622-3881-002 | DME INDICATOR | FAA |
| 622-3915- | DME INDICATOR | FAA |
| 622-3915-001 | DME INDICATOR | FAA |
| 622-3915-002 | DME INDICATOR | FAA |
| 622-3916- | DME INDICATOR | FAA |
| 622-3916-001 | DME INDICATOR | FAA |
| 622-3916-002 | DME INDICATOR | FAA |
| 622-3917- | DME INDICATOR | FAA |
| 622-3917-001 | DME INDICATOR | FAA |
| 622-3917-002 | DME INDICATOR | FAA |
| 622-3918- | DME INDICATOR | FAA |
| 622-3918-001 | DME INDICATOR | FAA |
| 622-3918-002 | DME INDICATOR | FAA |
| 622-3919- | DME INDICATOR | FAA |
| 622-3919-001 | DME INDICATOR | FAA |
| 622-3919-002 | DME INDICATOR | FAA |
| 622-3920- | DME INDICATOR | FAA |
| 622-3920-001 | DME INDICATOR | FAA |
| 622-3920-002 | DME INDICATOR | FAA |
| 622-3921- | DME INDICATOR | FAA |
| 622-3921-001 | DME INDICATOR | FAA |
| 622-3921-002 | DME INDICATOR | FAA |
| 622-4151- | HORIZONTAL SITUATION | FAA |
| 622-4151-001 | HORIZONTAL SITUATION | FAA |
| 622-4151-002 | HORIZONTAL SITUATION | FAA |
| 622-4151-003 | HORIZONTAL SITUATION | FAA |
| 622-4151-004 | HORIZONTAL SITUATION | FAA |
| 622-4151-005 | HORIZONTAL SITUATION | FAA |
| 622-4151-006 | HORIZONTAL SITUATION | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 622-4151-007 | HORIZONTAL SITUATION | FAA |
| 622-4151-008 | HORIZONTAL SITUATION | FAA |
| 622-4151-011 | HORIZONTAL SITUATION | FAA |
| 622-4151-012 | HORIZONTAL SITUATION | FAA |
| 622-4151-013 | HORIZONTAL SITUATION | FAA |
| 622-4151-014 | HORIZONTAL SITUATION | FAA |
| 622-4151-015 | HORIZONTAL SITUATION | FAA |
| 622-4151-016 | HORIZONTAL SITUATION | FAA |
| 622-4151-017 | HORIZONTAL SITUATION | FAA |
| 622-4151-018 | HORIZONTAL SITUATION | FAA |
| 622-4152- | REMOTE ELECTRICAL UN | FAA |
| 622-4152-001 | REMOTE ELECTRICAL UN | FAA |
| 622-4176- | HORIZONTAL SITUATION | FAA |
| 622-4176-001 | HORIZONTAL SITUATION | FAA |
| 622-4176-002 | HORIZONTAL SITUATION | FAA |
| 622-4176-003 | HORIZONTAL SITUATION | FAA |
| 622-4176-004 | HORIZONTAL SITUATION | FAA |
| 622-4176-005 | HORIZONTAL SITUATION | FAA |
| 622-4176-006 | HORIZONTAL SITUATION | FAA |
| 622-4176-007 | HORIZONTAL SITUATION | FAA |
| 622-4176-008 | HORIZONTAL SITUATION | FAA |
| 622-4176-009 | HORIZONTAL SITUATION | FAA |
| 622-4176-010 | HORIZONTAL SITUATION | FAA |
| 622-4176-011 | HORIZONTAL SITUATION | FAA |
| 622-4176-012 | HORIZONTAL SITUATION | FAA |
| 622-4176-013 | HORIZONTAL SITUATION | FAA |
| 622-4298- | HORIZONTAL SITUATION | FAA |
| 622-4298-001 | HORIZONTAL SITUATION | FAA |
| 622-4507-001 | ATTITUDE DIRECTOR IN | FAA |
| 622-4507-002 | ATTITUDE DIRECTOR IN | FAA |
| 622-4563- | RADIO ALTITUDE IND | FAA |
| 622-4563-001 | RADIO ALTITUDE IND | FAA |
| 622-4563-002 | RADIO ALTITUDE IND | FAA |
| 622-4563-004 | RADIO ALTITUDE IND | FAA |
| 622-4563-005 | RADIO ALTITUDE IND | FAA |
| 622-4563-006 | RADIO ALTITUDE IND | FAA |
| 622-4563-007 | RADIO ALTITUDE IND | FAA |
| 622-4563-008 | RADIO ALTITUDE IND | FAA |
| 622-4563-009 | RADIO ALTITUDE IND | FAA |
| 622-4563-011 | RADIO ALTITUDE IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 622-4569- | REMOTE ELECTRICAL UN | FAA |
| 622-4569-001 | REMOTE ELECTRICAL UN | FAA |
| 622-4571- | ATTITUDE DIRECTOR IN | FAA |
| 622-4571-001 | ATTITUDE DIRECTOR IN | FAA |
| 622-4572- | HORIZONTAL SITUATION | FAA |
| 622-4572-001 | HORIZONTAL SITUATION | FAA |
| 622-4572-002 | HORIZONTAL SITUATION | FAA |
| 622-4717-003 | MODE CONTROL PANEL | SIMU |
| 622-4717-004 | MODE CONTROL PANEL | SIMU |
| 622-4808- | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-001 | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-002 | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-003 | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-004 | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-005 | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-006 | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-007 | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-008 | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-009 | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-010 | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-011 | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-012 | ATTITUDE DIRECTOR IN | FAA |
| 622-4808-013 | ATTITUDE DIRECTOR IN | FAA |
| 622-4866- | ATTITUDE DIRECTOR IN | FAA |
| 622-4866-001 | ATTITUDE DIRECTOR IN | FAA |
| 622-4913- | HORIZONTAL SITUATION | FAA |
| 622-4913-001 | HORIZONTAL SITUATION | FAA |
| 622-4913-002 | HORIZONTAL SITUATION | FAA |
| 622-4938- | RADIO MAGNETIC INDIC | FAA |
| 622-4938-001 | RADIO MAGNETIC INDIC | FAA |
| 622-4938-002 | RADIO MAGNETIC INDIC | FAA |
| 622-4938-003 | RADIO MAGNETIC INDIC | FAA |
| 622-4938-004 | RADIO MAGNETIC INDIC | FAA |
| 622-4938-005 | RADIO MAGNETIC INDIC | FAA |
| 622-4938-006 | RADIO MAGNETIC INDIC | FAA |
| 622-4938-007 | RADIO MAGNETIC INDIC | FAA |
| 622-4938-021 | RADIO MAGNETIC INDIC | FAA |
| 622-4938-022 | RADIO MAGNETIC INDIC | FAA |
| 622-4938-023 | RADIO MAGNETIC INDIC | FAA |
| 622-4938-024 | RADIO MAGNETIC INDIC | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 622-4938-025 | RADIO MAGNETIC INDIC | FAA |
| 622-4938-026 | RADIO MAGNETIC INDIC | FAA |
| 622-4938-027 | RADIO MAGNETIC INDIC | FAA |
| 622-5001- | RADIO DISTANCE MAGNE | FAA |
| 622-5001-003 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-104 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-106 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-107 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-108 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-109 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-110 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-111 | RADIO DIST MAG IND | FAA |
| 622-5001-112 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-113 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-114 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-501 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-502 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-503 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-504 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-601 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-602 | RADIO DISTANCE MAGNE | FAA |
| 622-5001-701 | RADIO DISTANCE MAGNE | FAA |
| 622-5002- | RADIO MAGNETIC INDIC | FAA |
| 622-5002-203 | RADIO MAGNETIC INDIC | FAA |
| 622-5002-205 | RADIO MAGNETIC INDIC | FAA |
| 622-5002-206 | RADIO MAGNETIC INDIC | FAA |
| 622-5002-207 | RADIO MAGNETIC INDIC | FAA |
| 622-5002-501 | RADIO MAGNETIC INDIC | FAA |
| 622-5002-502 | RADIO MAGNETIC INDIC | FAA |
| 622-5002-503 | RADIO MAGNETIC INDIC | FAA |
| 622-5002-701 | RADIO MAGNETIC INDIC | FAA |
| 622-5038-001 | RADIO ALTITUDE IND | FAA |
| 622-5048- | ELC FLT INSTRUMENT C | FAA |
| 622-5048-101 | EFIS CONTROL PANEL | FAA |
| 622-5048-104 | EFIS CONTROL PANEL | FAA |
| 622-5048-109 | EFIS CONTROL PANEL | FAA |
| 622-5048-341 | EFIS CONTROL PANEL | FAA |
| 622-5048-343 | EFIS CONTROL PANEL | FAA |
| 622-5048-344 | EFIS CONTROL PANEL | FAA |
| 622-5048-361 | EFIS CONTROL PANEL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 622-5048-381 | EFIS CONTROL PANEL | FAA |
| 622-5139- | ATTITUDE DIRECTOR IN | FAA |
| 622-5139-001 | ATTITUDE DIRECTOR IN | FAA |
| 622-5139-002 | ATTITUDE DIRECTOR IN | FAA |
| 622-5139-003 | ATTITUDE DIRECTOR IN | FAA |
| 622-5139-004 | ATTITUDE DIRECTOR IN | FAA |
| 622-5374- | AUTO LAND STATUS ANN | FAA |
| 622-5374-002 | AUTO LAND STATUS ANN | FAA |
| 622-5374-003 | AUTO LAND STATUS ANN | FAA |
| 622-5374-004 | AUTO LAND STATUS ANN | FAA |
| 622-5390-001 | VHF PANEL | FAA |
| 622-5390-002 | VHF PANEL | FAA |
| 622-5391-002 | MODE CONTROL PANEL | FAA |
| 622-5391-003 | MODE CONTROL PANEL | FAA |
| 622-5459-001 | MODE CONTROL PANEL | FAA |
| 622-5486-001 | MODE CONTROL PANEL | FAA |
| 622-5486-011 | MODE CONTROL PANEL | FAA |
| 622-5588- | DME INDICATOR | FAA |
| 622-5588-001 | DME INDICATOR | FAA |
| 622-5773-001 | RADIO ALTITUDE IND | FAA |
| 622-6006-002 | RMI BRNG ANNUNCIATOR | FAA |
| 622-6318- | COURSE HEADING PANEL | FAA |
| 622-6318-001 | COURSE HEADING PANEL | FAA |
| 622-6318-002 | COURSE HEADING PANEL | FAA |
| 622-6319- | COURSE HEADING PANEL | FAA |
| 622-6319-001 | COURSE HEADING PANEL | FAA |
| 622-6319-002 | COURSE HEADING PANEL | FAA |
| 622-6404- | COURSE HEADING PANEL | FAA |
| 622-6404-001 | COURSE HEADING PANEL | FAA |
| 622-6404-002 | COURSE HEADING PANEL | FAA |
| 622-6898- | COURSE HEADING PANEL | FAA |
| 622-6898-001 | COURSE HEADING PANEL | FAA |
| 622-6898-002 | COURSE HEADING PANEL | FAA |
| 622-6898-201 | COURSE HEADING PANEL | FAA |
| 622-6898-202 | COURSE HEADING PANEL | FAA |
| 622-6408- | COURSE HEADING PANEL | FAA |
| 622-6408-001 | COURSE HEADING PANEL | FAA |
| 622-6408-002 | COURSE HEADING PANEL | FAA |
| 622-6408-201 | COURSE HEADING PANEL | FAA |
| 622-6408-202 | COURSE HEADING PANEL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 622-6899- | COURSE HEADING PANEL | FAA |
| 622-6899-001 | COURSE HEADING PANEL | FAA |
| 622-6899-002 | COURSE HEADING PANEL | FAA |
| 622-6899-201 | COURSE HEADING PANEL | FAA |
| 622-6899-202 | COURSE HEADING PANEL | FAA |
| 622-6899-301 | COURSE HEADING PANEL | FAA |
| 622-6899-302 | COURSE HEADING PANEL | FAA |
| 622-7875- | COURSE HEADING PANEL | FAA |
| 622-7875-001 | COURSE HEADING PANEL | FAA |
| 622-7875-002 | COURSE HEADING PANEL | FAA |
| 622-7875-201 | COURSE HEADING PANEL | FAA |
| 622-7875-202 | COURSE HEADING PANEL | FAA |
| CHP-85A | COURSE HEADING PANEL | FAA |
| CHP-85B | COURSE HEADING PANEL | FAA |
| CHP-85C | COURSE HEADING PANEL | FAA |
| CHP-85D | COURSE HEADING PANEL | FAA |
| CHP-86A | COURSE HEADING PANEL | FAA |
| CHP-86B | COURSE HEADING PANEL | FAA |
| CHP-86C | COURSE HEADING PANEL | FAA |
| 622-6831-021 | FRQNCY PANEL | FAA |
| 622-6831-022 | FRQNCY PANEL | FAA |
| 622-7081-001 | PANEL | FAA |
| 622-7081-011 | PANEL | FAA |
| 622-7318-001 | DME INDICATOR | FAA |
| 622-7318-002 | DME INDICATOR | FAA |
| 622-7318-003 | DME INDICATOR | FAA |
| 622-7318-004 | DME INDICATOR | FAA |
| 622-8001- | ELECT FLIGHT INST CO | FAA |
| 622-8001-001 | INSTRUMENT CONTROL | FAA |
| 622-8001-002 | EFIS CONTROL PANEL | FAA |
| 622-8001-003 | INSTRUMENT CONTROL | FAA |
| 622-8001-330 | INSTRUMENT CONTROL | FAA |
| 622-8001-331 | INSTRUMENT CONTROL | FAA |
| 622-8001-332 | INSTRUMENT CONTROL | FAA |
| 622-8001-350 | EFIS CNTRL PANEL | FAA |
| 622-8001-351 | INSTRUMENT CONTROL | FAA |
| 622-8001-352 | INSTRUMENT CONTROL | FAA |
| 622-8001-353 | INSTRUMENT CONTROL | FAA |
| 622-8001-370 | EFIS CONTROL PANEL | FAA |
| 622-8544-101 | MODE CONTROL PANEL | SIMU |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 622-8780-101 | MODE CONTROL PANEL | SIMU |
| 622-8782-102 | MODE CONTROL PANEL | SIMU |
| 622-8782-103 | MODE CONTROL PANEL | SIMU |
| 622-9976-001 | DME INDICATOR | FAA |
| 622-9976-002 | DME INDICATOR | FAA |
| 622-9976-003 | DME INDICATOR | FAA |
| 622-9976-004 | DME INDICATOR | FAA |
| 623-211 | SIMU AIRSPEED INDICA | FAA |
| 623-213 | SIMU HYDRAULIC PRESS | FAA |
| 623-221 | SIMU OXYGEN PRESSURE | FAA |
| 623222 | SIMU N1 LIMIT CONTRO | FAA |
| 623226 | SIMU GYROSCOPIC HORI | FAA |
| 623277 | SIMU REMOTE CONTROL | FAA |
| 623663 | SIMU HYDRAULIC PRESS | FAA |
| 625228 | SIMU FUEL PRESSURE I | FAA |
| 625229 | SIMU OIL PRESSURE IN | FAA |
| 625574 | SIMU FREQUENCY METER | FAA |
| 625578 | SIMU HORIZON & DIREC | FAA |
| 625582 | SIMU TACHOMETER N1 I | FAA |
| 625583 | SIMU TACHOMETER N2 I | FAA |
| 625584 | SIMU DME INDICATOR | FAA |
| 625946- | PACK TEMP CONTROLLER | FAA |
| 625946-10 | PACK TEMP CNTRLR | FAA |
| 625946-8 | PACK TEMP CONTROLLER | FAA |
| 625946-8 SERIES 1 | PACK TEMP CONTROLLER | FAA |
| 625946-8 SERIES 2 | PACK TEMP CONTROLLER | FAA |
| 625946-8 SERIES 3 | PACK TEMP CONTROLLER | FAA |
| 625946-8 SERIES 4 | PACK TEMP CONTROLLER | FAA |
| 625946-8 SERIES 5 | PACK TEMP CONTROLLER | FAA |
| 625946-9 | PACK TEMP CONTROLLER | FAA |
| 625946-9 SERIES 1 | PACK TEMP CONTROLLER | FAA |
| 625946-9 SERIES 2 | PACK TEMP CONTROLLER | FAA |
| 625946-9 SERIES 3 | PACK TEMP CONTROLLER | FAA |
| 625946-9 SERIES 4 | PACK TEMP CONTROLLER | FAA |
| 625946-9 SERIES 5 | PACK TEMP CONTROLLER | FAA |
| 627288 | SIMU COMPT & DUCT TE | FAA |
| 627300 | SIMU HYDRAULIC PRESS | FAA |
| 627412- | TEMP HI STAGE SENSOR | FAA |
| 627412-2 | TEMP HI STAGE SENSOR | FAA |
| 627412-3 | TEMP HI STAGE SENSOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 627416-1 | ZONE IN TEMP SENSOR | FAA |
| 629043 | SIMU STANDBY ALTIMET | FAA |
| 632237 | SIMU SKID BALL ASSY | FAA |
| 634225 | SIMU DUCT TEMP INDIC | FAA |
| 63543-253- | DDRMI | FAA |
| 63543-253-1 | DDRMI | FAA |
| 63543-253-2 | DDRMI | FAA |
| 63543-253-3 | DDRMI | FAA |
| 63543-253-4 | DDRMI | FAA |
| 6357CU | EPR COMPUTER IND | FAA |
| 63600-250-2 | IND | FAA |
| 63600-251-2 | IND | FAA |
| 63600-252-2 | IND | FAA |
| 63600-253-2 | IND | FAA |
| 63600-254-1 | IND | FAA |
| 63600-255-1 | IND | FAA |
| 63600-256-1 | IND | FAA |
| 63600-257-1 | IND | FAA |
| 63600-258-1 | IND | FAA |
| 63600-259-1 | IND | FAA |
| 63600-260-1 | IND | FAA |
| 63600-261-1 | IND | FAA |
| 63600-270-2 | IND | FAA |
| 63600-271-1 | IND | FAA |
| 63600-280-1 | IND | FAA |
| 63600-450-2 | N1 INDICATOR | FAA |
| 63600-451-2 | N2 INDICATOR | FAA |
| 63600-452-2 | N2 INDICATOR | FAA |
| 63600-453-2 | N2 INDICATOR | FAA |
| 63600-454-1 | N2 INDICATOR | FAA |
| 63600-455-1 | N2 INDICATOR | FAA |
| 63600-456-2 | N1 INDICATOR | FAA |
| 63600-457-1 | N2 INDICATOR | FAA |
| 63600-459-1 | N2 INDICATOR | FAA |
| 63600-460-1 | N2 ENGINE SPEED IND | FAA |
| 63601-450-2 | N1 INDICATOR | FAA |
| 63601-451-1 | N1 INDICATOR | FAA |
| 63601-460-1 | N1 INDICATOR | FAA |
| 63B13344-3 | ENGINE FIRE SWITCH M | FAA |
| 63B13344-4 | ENGINE FIRE SWITCH M | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 643-24- | CLOCK, 8 DAY | FAA |
| 643-24-101 | CLOCK, 8 DAY | FAA |
| 643-24-101-2 | CLOCK, 8 DAY | FAA |
| 643-24-10P | CLOCK, 8 DAY | FAA |
| 643-24-10P1 | CLOCK, 8 DAY | FAA |
| 643-24-10P1-2 | CLOCK, 8 DAY | FAA |
| 643-24-10P1-2-5 | CLOCK, 8 DAY | FAA |
| 643-24-10P2 | CLOCK, 8 DAY | FAA |
| 643-24-30 | CLOCK, 8 DAY | FAA |
| 643-24-30-2 | CLOCK, 8 DAY | FAA |
| 643-24-301 | CLOCK, 8 DAY | FAA |
| 643-24-301-2 | CLOCK, 8 DAY | FAA |
| 648-24-30 | CLOCK, 8 DAY | FAA |
| 64809- | PRESSURE INDICATOR | FAA |
| 64809-412-1 | PRESSURE INDICATOR | FAA |
| 64809-418-1 | PRESSURE INDICATOR | FAA |
| 64809-423-1 | PRESSURE INDICATOR | FAA |
| 64809-439-1 | PRESSURE INDICATOR | FAA |
| 64878-000-1 | DUAL HYD PRESSURE IN | FAA |
| 64880-413-1 | DUAL PRESSURE IND | FAA |
| 64880-415-1 | DUAL OIL QUANTITY IN | FAA |
| 64882-203-1 | IND | FAA |
| 64882-206-1 | INDICATOR | FAA |
| 64891- | CONTROL SURFACE POSI | FAA |
| 64891-001-1 | CONTROL SURFACE POSI | FAA |
| 64891-002-1 | CONTROL SURFACE POSI | FAA |
| 64891-002-2 | CONTROL SURFACE POSI | FAA |
| 64891-002-3 | CONTROL SURFACE POSI | FAA |
| 64891-002-4 | CONTROL SURFACE POSI | FAA |
| 64901-005-1 | FLOW A/C PACK IND | FAA |
| 64901-006-1 | VALVE POSITION IND | FAA |
| 64902-002-2 | HYDRAULIC QTY IND | FAA |
| 64902-004-2 | HYDRAULIC QTY IND | FAA |
| 64902-012-1 | HYDR QTY IND | FAA |
| 64902-014-1 | HYDR QTY IND | FAA |
| 64902-015-1 | HYDR QTY IND | FAA |
| 64902-016-1 | HYDR QTY IND | FAA |
| 64952-002-2 | TEMP INDICATOR | FAA |
| 65-0425-7 | LIGHT ASSY, IND | FAA |
| 65-0425-9 | INDICATOR LIGHT ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|------------------------|---------------|
| 65-52803- | WINDOW HEAT ACCESORY | FAA |
| 65-52803-1 | WINDOW HEAT ACCESORY | FAA |
| 65-52803-10 | WINDOW HEAT ACCESORY | FAA |
| 65-52803-2 | WINDOW HEAT ACCESORY | FAA |
| 65-52803-6 | WINDOW HEAT ACCESORY | FAA |
| 65-52803-8 | WINDOW HEAT ACCESORY | FAA |
| 65-52805-170 | FLIGHT INST ACCY | FAA |
| 65-52810-1 | AIR COND ACCESSORY U | FAA |
| 65-52810-19 | AIR COND ACCESSORY U | FAA |
| 65-52810-21 | AIR COND ACCESSORY U | FAA |
| 65-52810-22 | AIR COND ACCESSORY U | FAA |
| 65-52810-23 | ACCESSORY UNIT ASSY | FAA |
| 65-52810-25 | AIR COND ACCESSORY U | FAA |
| 65-52810-28 | AIR COND ACCESSORY U | FAA |
| 65-52810-3 | AIR COND ACCESSORY U | FAA |
| 65-52810-35 | AIR COND ACCESSORY U | FAA |
| 65-52810-37 | AIR COND ACCESSORY U | FAA |
| 65-52810-39 | AIR COND ACCESSORY U | FAA |
| 65-52810-43 | AIR COND ACCESSORY U | FAA |
| 65-52810-46 | AIR COND ACCESSORY U | FAA |
| 65-52810-50 | AIR COND ACCESSORY U | FAA |
| 65-52810-57 | AIR COND ACCESSORY U | FAA |
| 65-52810-59 | AIR COND ACCESSORY U | FAA |
| 65-52810-6 | AIR COND ACCESSORY U | FAA |
| 65-52810-64 | ACCESSORY UNIT ASSY | FAA |
| 65-52810-8 | AIR COND ACCESSORY U | FAA |
| 65-52822- | STALL MANAGMENT COMP | FAA |
| 65-52822-1 | STALL MANAGMENT COMP | FAA |
| 65-52822-1 MOD A | STALL MANAGMENT COMP | FAA |
| 65-52822-1 MOD B | STALL MANAGMENT COMP | FAA |
| 65-52822-3 | 18 MO WTY ON REP&OHC | FAA |
| 65-52822-3 MOD A | STALL MANAGMENT COMP | FAA |
| 65-52822-5 | STALL MANAGMENT COMP | FAA |
| 65-52822-7 | STALL MANAGMENT COMP | FAA |
| 65-52822-7 MOD A | STALL MANAGMENT COMP | FAA |
| 65-54499-12 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-15 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-17 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-21 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-23 | AURAL WARINNG BOX ASSY | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|------------------------|---------------|
| 65-54499-25 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-26 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-27 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-28 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-29 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-32 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-34 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-36 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-38 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-40 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-41 | AURAL WARINNG BOX ASSY | FAA |
| 65-54499-42 | AURAL WARINNG BOX ASSY | FAA |
| 65C21854-2 | AURAL WARINNG BOX ASSY | FAA |
| 65-55896-4 | ANNUNCIATOR LIGHT MO | FAA |
| 65-60214-111 | FLT INST ACCS UNIT | FAA |
| 65-60214-125 | FLT INST ACCS UNIT | FAA |
| 65-60214-131 | FLT INST ACCS UNIT | FAA |
| 65-60214-141 | FLT INST ACCS UNIT | FAA |
| 65-60214-155 | FLT INST ACCS UNIT | FAA |
| 65-60214-157 | FLT INST ACCS UNIT | FAA |
| 65-60214-66 | FLT INST ACCS UNIT | FAA |
| 65-60214-72 | FLT INST ACCS UNIT | FAA |
| 65-60214-78 | FLT INST ACCS UNIT | FAA |
| 65-60214-95 | FLT INST ACCS UNIT | FAA |
| 65-80021- | AIR COND ACCESSORY U | FAA |
| 65-80021-3 | AIR COND ACCESSORY U | FAA |
| 65-80021-4 | AIR COND ACCESSORY U | FAA |
| 65-80024-4 | AIR COND ACCESSORY | FAA |
| 65-84209- | SPEED BRAKE CONTROL | FAA |
| 65-84209-1 | SPEED BRAKE CONTROL | FAA |
| 65-84209-11 | SPEED BRAKE CONTROL | FAA |
| 65-84209-17 | SPEED BRAKE CONTROL | FAA |
| 65-84209-19 | SPEED BRAKE CONTROL | FAA |
| 65-84209-21 | SPEED BRAKE CONTROL | FAA |
| 65-84209-3 | SPEED BRAKE CONTROL | FAA |
| 65-84209-5 | SPEED BRAKE CONTROL | FAA |
| 65-84209-7 | SPEED BRAKE CONTROL | FAA |
| 65-84209-8 | SPEED BRAKE CONTROL | FAA |
| 650-24-30 | CLOCK, 8 DAY | FAA |
| 650-24-30-2 | CLOCK, 8 DAY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 651-12-24-15 | CLOCK, 8 DAY | FAA |
| 651-12-24-15-2 | CLOCK, 8 DAY | FAA |
| 65691-005-1 | FUEL FLOW IND | FAA |
| 65691-006-1 | FUEL FLOW IND | FAA |
| 65691-099-1 | INDICATOR | FAA |
| 65691-100-3 | EGT INDICATOR | FAA |
| 65691-103-1 | EGT INDICATOR | FAA |
| 65691-122-1 | EGT INDICATOR | FAA |
| 65691-204-1 | N1 INDICATOR | FAA |
| 65691-255-1 | NO DESC PROVIDED | FAA |
| 65691-256-1 | NO DESC PROVIDED | FAA |
| 65691-257-1 | NO DESC PROVIDED | FAA |
| 65806-002-1 | CLOCK | FAA |
| 65807-000-1 | CLOCK | FAA |
| 65807-002-1 | CLOCK | FAA |
| 65807-010-1 | CLOCK | FAA |
| 65807-040-1 | CLOCK | FAA |
| 65807-050-1 | CLOCK | FAA |
| 65807-051-1 | CLOCK | FAA |
| 65B00524- | FUEL MANAGEMENT MODU | FAA |
| 65B00524-1 | FUEL MANAGEMENT MODU | FAA |
| 65B00524-10 | FUEL MANAGEMENT MODU | FAA |
| 65B00524-16 | FUEL MANAGEMENT MODU | FAA |
| 65B00524-20 | FUEL MANAGEMENT MODU | FAA |
| 65B00524-23 | FUEL MANAGEMENT MODU | FAA |
| 65B00524-8 | FUEL MANAGEMENT MODU | FAA |
| 65B27653-4 | GENERAL ANNUNCIATOR | FAA |
| 65B28132- | MODULE ASSY | FAA |
| 65B28132-13 | MODULE ASSY | FAA |
| 65B28132-19 | MODULE ASSY | FAA |
| 65B28132-24 | MODULE ASSY | FAA |
| 65B28132-8 | MODULE ASSY | FAA |
| 65B28405-10 | WINDSHIELD MODULE AS | FAA |
| 65B40110- | MODULE ASSY | FAA |
| 65B40110-104 | MODULE ASSY | FAA |
| 65B40110-125 | MODULE ASSY | FAA |
| 65B40110-133 | MODULE ASSY | FAA |
| 65B40110-146 | MODULE ASSY | FAA |
| 65B40110-157 | MODULE ASSY | FAA |
| 65B40110-158 | MODULE ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|--------------------|---------------|
| 65B40110-169 | MODULE ASSY | FAA |
| 65B40110-172 | MODULE ASSY | FAA |
| 65B40110-192 | MODULE ASSY | FAA |
| 65B40110-225 | MODULE ASSY | FAA |
| 65B40110-237 | MODULE ASSY | FAA |
| 65B40110-239 | MODULE ASSY | FAA |
| 65B40110-260 | MODULE ASSY | FAA |
| 65B40110-275 | MODULE ASSY | FAA |
| 65B40110-293 | MODULE ASSY | FAA |
| 65B40110-297 | MODULE ASSY | FAA |
| 65B40110-305 | MODULE ASSY | FAA |
| 65B40110-306 | MODULE ASSY | FAA |
| 65B40110-313 | MODULE ASSY | FAA |
| 65B40110-314 | MODULE ASSY | FAA |
| 65B40110-324 | MODULE ASSY | FAA |
| 65B40110-325 | MODULE ASSY | FAA |
| 65B40110-330 | MODULE ASSY | FAA |
| 65B40110-334 | MODULE ASSY | FAA |
| 65B40110-336 | MODULE ASSY | FAA |
| 65B40110-339 | MODULE ASSY | FAA |
| 65B40110-343 | MODULE ASSY | FAA |
| 65B40110-344 | MODULE ASSY | FAA |
| 65B40110-347 | MODULE ASSY | FAA |
| 65B40110-348 | MODULE ASSY | FAA |
| 65B40110-351 | MODULE ASSY | FAA |
| 65B40110-352 | MODULE ASSY | FAA |
| 65B40110-355 | MODULE ASSY | FAA |
| 65B40110-356 | MODULE ASSY | FAA |
| 65B40110-359 | MODULE ASSY | FAA |
| 65B40110-361 | MODULE ASSY | FAA |
| 65B40110-363 | MODULE ASSY | FAA |
| 65B40110-365 | MODULE ASSY | FAA |
| 65B40110-366 | MODULE ASSY | FAA |
| 65B40110-369 | MODULE ASSY | FAA |
| 65B40110-373 | MODULE ASSY | FAA |
| 65B40110-374 | MODULE ASSY | FAA |
| 65B40110-377 | MODULE ASSY | FAA |
| 65B40110-378 | MODULE ASSY | FAA |
| 65B40110-381 | MODULE ASSY | FAA |
| 65B40110-385 | MODULE ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 65B40110-386 | MODULE ASSY | FAA |
| 65B40110-389 | MODULE ASSY | FAA |
| 65B40110-390 | MODULE ASSY | FAA |
| 65B40110-393 | MODULE ASSY | FAA |
| 65B40110-394 | MODULE ASSY | FAA |
| 65B40110-397 | MODULE ASSY | FAA |
| 65B40110-398 | MODULE ASSY | FAA |
| 65B40110-401 | MODULE ASSY | FAA |
| 65B40110-402 | MODULE ASSY | FAA |
| 65B40110-405 | MODULE ASSY | FAA |
| 65B40110-406 | MODULE ASSY | FAA |
| 65B40110-411 | MODULE ASSY | FAA |
| 65B40110-412 | MODULE ASSY | FAA |
| 65B40110-416 | MODULE ASSY | FAA |
| 65B40110-421 | MODULE ASSY | FAA |
| 65B40110-422 | MODULE ASSY | FAA |
| 65B40110-433 | MODULE ASSY | FAA |
| 65B40110-434 | MODULE ASSY | FAA |
| 65B40110-440 | MODULE ASSY | FAA |
| 65B40110-441 | MODULE ASSY | FAA |
| 65B40110-442 | MODULE ASSY | FAA |
| 65B40110-447 | MODULE ASSY | FAA |
| 65B40110-459 | MODULE ASSY | FAA |
| 65B40110-460 | MODULE ASSY | FAA |
| 65B40110-461 | MODULE ASSY | FAA |
| 65B40110-474 | MODULE ASSY | FAA |
| 65B40110-481 | MODULE ASSY | FAA |
| 65B40110-482 | MODULE ASSY | FAA |
| 65B40110-489 | MODULE ASSY | FAA |
| 65B40110-495 | MODULE ASSY | FAA |
| 65B40110-496 | MODULE ASSY | FAA |
| 65B40110-51 | MODULE ASSY | FAA |
| 65B40110-58 | MODULE ASSY | FAA |
| 65B40110-801 | MODULE ASSY | FAA |
| 65B40110-81 | MODULE ASSY | FAA |
| 65B40110-853 | MODULE ASSY | FAA |
| 65B40110-89 | MODULE ASSY | FAA |
| 65B40110-95 | MODULE ASSY | FAA |
| 65B41683-20 | PANEL ASSY, MISCEL | FAA |
| 65B42138-1 | THROTTLE BAR ANNUN M | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 65B42138-10 | THROTTLE BAR ANNUN M | FAA |
| 65B42138-12 | THROTTLE BAR ANNUN M | FAA |
| 65B42138-6 | THROTTLE BAR ANNUN M | FAA |
| 65B42138-8 | THROTTLE BAR ANNUN M | FAA |
| 65B42891-1 | SIDE CARGO DOOR EQUI | FAA |
| 65B42891-10 | SIDE CARGO DOOR EQUI | FAA |
| 65B42891-12 | SIDE CARGO DOOR EQUI | FAA |
| 65B42891-6 | SIDE CARGO DOOR EQUI | FAA |
| 65B43200- | GENERAL ANNUNCIATOR | FAA |
| 65B43200-505 | GENERAL ANNUNCIATOR | FAA |
| 65B43200-507 | GENERAL ANNUNCIATOR | FAA |
| 65B43200-6 | GENERAL ANNUNCIATOR | FAA |
| 65B43607-2 | FUEL CONTROL MODULE | FAA |
| 65B43607-3 | FUEL CONTROL MODULE | FAA |
| 65B46020-1 | ENGINE IGNITION MODU | FAA |
| 65B46020-6 | ENGINE IGNITION MODU | FAA |
| 65B46021-5 | EXECTVE COMM MOD ASS | FAA |
| 65B46029-1 | MODULE ASSY, WINDOW | FAA |
| 65B46030- | GENERAL ANNUNCIATOR | FAA |
| 65B46030-11 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-13 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-19 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-21 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-26 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-28 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-3 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-31 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-33 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-35 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-37 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-39 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-5 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-7 | GENERAL ANNUNCIATOR | FAA |
| 65B46030-9 | GENERAL ANNUNCIATOR | FAA |
| 65B46040- | WING ANTI-ICE MOD AS | FAA |
| 65B46040-10 | MODULE ASSY, WING | FAA |
| 65B46040-12 | MODULE ASSY, WING | FAA |
| 65B46040-14 | MODULE ASSY, WING | FAA |
| 65B46040-18 | MODULE ASSY, WING | FAA |
| 65B46040-6 | MODULE ASSY, WING | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 65B46040-7 | MODULE ASSY, WING | FAA |
| 65B46040-9 | MODULE ASSY, WING | FAA |
| 65B46083-4 | APU MODULE ASSY | FAA |
| 65B46083-5 | APU MODULE ASSY | FAA |
| 65B46098-19 | ENGINE FIRE SWITCH M | FAA |
| 65B46098-21 | ENGINE FIRE SWITCH M | FAA |
| 65B46098-24 | ENGINE FIRE SWITCH M | FAA |
| 65B46105-15 | AUXILIARY POWER MODU | FAA |
| 65B46112- | AUXILIARY POWER MODU | FAA |
| 65B46112-1 | AUXILIARY POWER MODU | FAA |
| 65B46112-10 | AUXILIARY POWER MODU | FAA |
| 65B46112-11 | AUXILIARY POWER MODU | FAA |
| 65B46112-12 | AUXILIARY POWER MODU | FAA |
| 65B46112-14 | MODULE ASSY, AUX PWR | FAA |
| 65B46112-18 | MODULE ASSY, AUX PWR | FAA |
| 65B46112-22 | MODULE ASSY, AUX PWR | FAA |
| 65B46112-25 | MODULE ASSY, AUX PWR | FAA |
| 65B46112-8 | MODULE ASSY, AUX PWR | FAA |
| 65B46113- | AUXILIARY POWER MODU | FAA |
| 65B46113-105 | MODULE ASSY, APU | FAA |
| 65B46113-112 | MODULE ASSY, APU | FAA |
| 65B46113-120 | MODULE ASSY, APU | FAA |
| 65B46113-121 | MODULE ASSY, APU | FAA |
| 65B46113-122 | MODULE ASSY, APU | FAA |
| 65B46113-123 | MODULE ASSY, APU | FAA |
| 65B46113-127 | MODULE ASSY, APU | FAA |
| 65B46113-134 | MODULE ASSY, APU | FAA |
| 65B46113-135 | MODULE ASSY, APU | FAA |
| 65B46113-136 | MODULE ASSY, APU | FAA |
| 65B46113-137 | MODULE ASSY, APU | FAA |
| 65B46113-138 | MODULE ASSY, APU | FAA |
| 65B46113-155 | MODULE ASSY, APU | FAA |
| 65B46113-157 | MODULE ASSY, APU | FAA |
| 65B46113-158 | MODULE ASSY, APU | FAA |
| 65B46113-160 | MODULE ASSY, APU | FAA |
| 65B46113-167 | MODULE ASSY, APU | FAA |
| 65B46113-179 | MODULE ASSY, APU | FAA |
| 65B46113-185 | MODULE ASSY, APU | FAA |
| 65B46113-187 | MODULE ASSY, APU | FAA |
| 65B46113-191 | MODULE ASSY, APU | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 65B46113-193 | MODULE ASSY, APU | FAA |
| 65B46113-197 | MODULE ASSY, APU | FAA |
| 65B46113-54 | MODULE ASSY, APU | FAA |
| 65B46113-55 | MODULE ASSY, APU | FAA |
| 65B46113-56 | MODULE ASSY, APU | FAA |
| 65B46113-57 | MODULE ASSY, APU | FAA |
| 65B46113-72 | MODULE ASSY, APU | FAA |
| 65B46113-73 | MODULE ASSY, APU | FAA |
| 65B46113-74 | MODULE ASSY, APU | FAA |
| 65B46113-75 | MODULE ASSY, APU | FAA |
| 65B46113-85 | MODULE ASSY, APU | FAA |
| 65B46121-3 | GENERATOR CONTROL MO | FAA |
| 65B46122- | GENERAL ANNUNCIATOR | FAA |
| 65B46122-100 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-104 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-119 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-131 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-133 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-135 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-137 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-141 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-144 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-158 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-162 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-166 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-176 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-178 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-180 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-182 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-38 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-44 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-48 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-60 | GENERAL ANNUNCIATOR | FAA |
| 65B46122-82 | GENERAL ANNUNCIATOR | FAA |
| 65B46124- | FUEL CONTROL MODULE | FAA |
| 65B46124-101 | FUEL CONTROL MODULE | FAA |
| 65B46124-103 | FUEL CONTROL MODULE | FAA |
| 65B46124-109 | FUEL CONTROL MODULE | FAA |
| 65B46124-111 | FUEL CONTROL MODULE | FAA |
| 65B46124-113 | FUEL CONTROL MODULE | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------|---------------|
| 65B46124-115 | FUEL CONTROL MODULE | FAA |
| 65B46124-117 | FUEL CONTROL MODULE | FAA |
| 65B46124-119 | FUEL CONTROL MODULE | FAA |
| 65B46124-121 | FUEL CONTROL MODULE | FAA |
| 65B46124-123 | FUEL CONTROL MODULE | FAA |
| 65B46124-125 | FUEL CONTROL MODULE | FAA |
| 65B46124-129 | FUEL CONTROL MODULE | FAA |
| 65B46124-161 | FUEL CONTROL MODULE | FAA |
| 65B46124-163 | FUEL CONTROL MODULE | FAA |
| 65B46124-167 | FUEL CONTROL MODULE | FAA |
| 65B46124-191 | FUEL CONTROL MODULE | FAA |
| 65B46124-215 | FUEL CONTROL MODULE | FAA |
| 65B46124-237 | FUEL CONTROL MODULE | FAA |
| 65B46124-245 | FUEL CONTROL MODULE | FAA |
| 65B46124-286 | FUEL CONTROL MODULE | FAA |
| 65B46124-314 | FUEL CONTROL MODULE | FAA |
| 65B46124-316 | FUEL CONTROL MODULE | FAA |
| 65B46124-318 | FUEL CONTROL MODULE | FAA |
| 65B46124-320 | FUEL CONTROL MODULE | FAA |
| 65B46124-322 | FUEL CONTROL MODULE | FAA |
| 65B46124-324 | FUEL CONTROL MODULE | FAA |
| 65B46124-40 | FUEL CONTROL MODULE | FAA |
| 65B46124-41 | FUEL CONTROL MODULE | FAA |
| 65B46124-52 | FUEL CONTROL MODULE | FAA |
| 65B46124-54 | FUEL CONTROL MODULE | FAA |
| 65B46124-58 | FUEL CONTROL MODULE | FAA |
| 65B46124-60 | FUEL CONTROL MODULE | FAA |
| 65B46124-62 | FUEL CONTROL MODULE | FAA |
| 65B46124-65 | FUEL CONTROL MODULE | FAA |
| 65B46124-71 | FUEL CONTROL MODULE | FAA |
| 65B46124-72 | FUEL CONTROL MODULE | FAA |
| 65B46124-73 | FUEL CONTROL MODULE | FAA |
| 65B46124-74 | FUEL CONTROL MODULE | FAA |
| 65B46124-75 | FUEL CONTROL MODULE | FAA |
| 65B46124-76 | FUEL CONTROL MODULE | FAA |
| 65B46124-87 | FUEL CONTROL MODULE | FAA |
| 65B46124-89 | FUEL CONTROL MODULE | FAA |
| 65B46124-91 | FUEL CONTROL MODULE | FAA |
| 65B46124-93 | FUEL CONTROL MODULE | FAA |
| 65B46124-95 | FUEL CONTROL MODULE | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 65B46124-97 | FUEL CONTROL MODULE | FAA |
| 65B46124-99 | FUEL CONTROL MODULE | FAA |
| 65B46125-11 | FUEL JETTISON MODULE | FAA |
| 65B46125-16 | FUEL JETTISON MODULE | FAA |
| 65B46125-18 | FUEL JETTISON MODULE | FAA |
| 65B46125-24 | FUEL JETTISON MODULE | FAA |
| 65B46125-26 | FUEL JETTISON MODULE | FAA |
| 65B46125-30 | FUEL JETTISON MODULE | FAA |
| 65B46136- | FIRE DETECTION MODUL | FAA |
| 65B46136-11 | FIRE DETECTION MODUL | FAA |
| 65B46136-13 | FIRE DETECTION MODUL | FAA |
| 65B46136-15 | FIRE DETECTION MODUL | FAA |
| 65B46136-17 | FIRE DETECTION MODUL | FAA |
| 65B46136-19 | FIRE DETECTION MODUL | FAA |
| 65B46136-22 | FIRE DETECTION MODUL | FAA |
| 65B46136-25 | FIRE DETECTION MODUL | FAA |
| 65B46136-28 | FIRE DETECTION MODUL | FAA |
| 65B46136-6 | FIRE DETECTION MODUL | FAA |
| 65B46137-31 | AUX HYDRAULIC CONTRO | FAA |
| 65B46137-39 | AUX HYDRAULIC CONTRO | FAA |
| 65B46145-1 | MAINT ANNUN ENG GEN | FAA |
| 65B46146- | GENERAL ANNUNCIATOR | FAA |
| 65B46146-10 | GENERAL ANNUNCIATOR | FAA |
| 65B46146-13 | GENERAL ANNUNCIATOR | FAA |
| 65B46146-15 | GENERAL ANNUNCIATOR | FAA |
| 65B46146-17 | GENERAL ANNUNCIATOR | FAA |
| 65B46146-35 | GENERAL ANNUNCIATOR | FAA |
| 65B46146-4 | GENERAL ANNUNCIATOR | FAA |
| 65B46146-43 | GENERAL ANNUNCIATOR | FAA |
| 65B46146-45 | GENERAL ANNUNCIATOR | FAA |
| 65B46146-47 | GENERAL ANNUNCIATOR | FAA |
| 65B46146-49 | GENERAL ANNUNCIATOR | FAA |
| 65B46146-53 | GENERAL ANNUNCIATOR | FAA |
| 65B46146-55 | GENERAL ANNUNCIATOR | FAA |
| 65B46146-6 | GENERAL ANNUNCIATOR | FAA |
| 65B46148-1 | ENG INST & GEN DRIVE | FAA |
| 65B46154- | FUEL CONTROL MODULE | FAA |
| 65B46154-1 | FUEL CONTROL MODULE | FAA |
| 65B46154-15 | FUEL CONTROL MODULE | FAA |
| 65B46154-17 | FUEL CONTROL MODULE | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 65B46154-176 | FUEL CONTROL MODULE | FAA |
| 65B46154-19 | FUEL CONTROL MODULE | FAA |
| 65B46154-2 | FUEL CONTROL MODULE | FAA |
| 65B46154-21 | FUEL CONTROL MODULE | FAA |
| 65B46154-25 | FUEL CONTROL MODULE | FAA |
| 65B46154-27 | FUEL CONTROL MODULE | FAA |
| 65B46154-39 | FUEL CONTROL MODULE | FAA |
| 65B46154-41 | FUEL CONTROL MODULE | FAA |
| 65B46154-43 | FUEL CONTROL MODULE | FAA |
| 65B46154-45 | FUEL CONTROL MODULE | FAA |
| 65B46154-47 | FUEL CONTROL MODULE | FAA |
| 65B46154-49 | FUEL CONTROL MODULE | FAA |
| 65B46154-5 | FUEL CONTROL MODULE | FAA |
| 65B46154-51 | FUEL CONTROL MODULE | FAA |
| 65B46154-52 | FUEL CONTROL MODULE | FAA |
| 65B46154-53 | FUEL CONTROL MODULE | FAA |
| 65B46154-7 | FUEL CONTROL MODULE | FAA |
| 65B46154-76 | FUEL CONTROL MODULE | FAA |
| 65B46154-8 | FUEL CONTROL MODULE | FAA |
| 65B46154-9 | FUEL CONTROL MODULE | FAA |
| 65B46157- | FIRE PROTECT & TEMP | FAA |
| 65B46157-6 | FIRE PROTECT & TEMP | FAA |
| 65B46157-8 | FIRE PROTECT & TEMP | FAA |
| 65B46157-9 | FIRE PROTECT & TEMP | FAA |
| 65B46158-10 | ENGINE INSTRUMENTS M | FAA |
| 65B46158-11 | ENGINE INSTRUMENTS M | FAA |
| 65B46158-5 | ENGINE INSTRUMENTS M | FAA |
| 65B46158-6 | ENGINE INSTRUMENTS M | FAA |
| 65B46158-7 | ENGINE INSTRUMENTS M | FAA |
| 65B46158-8 | ENGINE INSTRUMENTS M | FAA |
| 65B46158-9 | ENGINE INSTRUMENTS M | FAA |
| 65B46164- | FUEL CONTROL MODULE | FAA |
| 65B46164-11 | FUEL CONTROL MODULE | FAA |
| 65B46164-14 | FUEL CONTROL MODULE | FAA |
| 65B46164-17 | FUEL CONTROL MODULE | FAA |
| 65B46164-20 | FUEL CONTROL MODULE | FAA |
| 65B46164-32 | FUEL CONTROL MODULE | FAA |
| 65B46164-34 | FUEL CONTROL MODULE | FAA |
| 65B46164-35 | FUEL CONTROL MODULE | FAA |
| 65B46164-7 | FUEL CONTROL MODULE | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 65B46174-12 | FUELING CONTROL MODU | FAA |
| 65B46174-4 | FUELING CONTROL MODU | FAA |
| 65B46174-5 | FUELING CONTROL MODU | FAA |
| 65B46174-9 | FUELING CONTROL MODU | FAA |
| 65B46187-5 | TURBINE COOLING MODU | FAA |
| 65B46214-24 | FUEL CONTROL MODULE | FAA |
| 65B46214-8 | FUEL CONTROL MODULE | FAA |
| 65B46220-1 | ENGINE IGNITION MODU | FAA |
| 65B46220-5 | ENGINE IGNITION MODU | FAA |
| 65B46244-3 | FUEL CONTROL MODULE | FAA |
| 65B46244-6 | FUEL CONTROL MODULE | FAA |
| 65B46244-9 | FUEL CONTROL MODULE | FAA |
| 65B46254-6 | FUEL CONTROL MODULE | FAA |
| 65B46274-1 | FUEL CONTROL MODULE | FAA |
| 65B47509-26 | CARD FILE | FAA |
| 65B47509-34 | CARD | FAA |
| 65B47509-45 | CARD | FAA |
| 65B47509-46 | CARD | FAA |
| 65B47509-52 | CARD | FAA |
| 65B47509-55 | CARD | FAA |
| 65B47509-58 | CARD | FAA |
| 65B47509-59 | CARD | FAA |
| 65B47509-70 | CARD | FAA |
| 65B47509-73 | CARD | FAA |
| 65B47509-75 | CARD | FAA |
| 65B47516-10 | GALLEY INTERCOM AMP | FAA |
| 65B47516-11 | GALLEY INTERCOM AMP | FAA |
| 65B47562-11 | CARGO MASTER INTERCO | FAA |
| 65B47562-13 | CARGO MASTER INTERCO | FAA |
| 65B47562-5 | CARGO MASTER INTERCO | FAA |
| 65B47562-9 | CARGO MASTER INTERCO | FAA |
| 65B47570- | NOSE DOOR CONTROL AS | FAA |
| 65B47570-1 | NOSE DOOR CONTROL AS | FAA |
| 65B47570-13 | NOSE DOOR CONTROL AS | FAA |
| 65B47570-5 | NOSE DOOR CONTROL AS | FAA |
| 65B47570-6 | NOSE DOOR CONTROL AS | FAA |
| 65B47570-7 | NOSE DOOR CONTROL AS | FAA |
| 65B47570-8 | NOSE DOOR CONTROL AS | FAA |
| 65B47626-1 | INTERCOM AMP ACCES B | FAA |
| 65B47626-6 | INTERCOM AMP ACCES B | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 65B47664-3 | AUTOTHROTTLE ADAPT U | FAA |
| 65B47664-9 | AUTOTHROTTLE ADAPT U | FAA |
| 65B47675-1 | REFUELING ISOL RELAY | FAA |
| 65B47675-11 | REFUELING ISOL RELAY | FAA |
| 65B47675-15 | REFUELING ISOL RELAY | FAA |
| 65B47675-2 | REFUELING ISOL RELAY | FAA |
| 65B47676- | FLAPLOAD RELIEF SYST | FAA |
| 65B47676-11 | FLAPLOAD RELIEF SYST | FAA |
| 65B47676-3 | FLAPLOAD RELIEF SYST | FAA |
| 65B47676-5 | FLAPLOAD RELIEF SYST | FAA |
| 65B47676-7 | FLAPLOAD RELIEF SYST | FAA |
| 65B47983-1 | FUEL MANAGEMENT MOD | FAA |
| 65B48628-15 | FUEL CONTROL MODULE | FAA |
| 65B48628-16 | FUEL CONTROL MODULE | FAA |
| 65B50616-13 | LEFT CABIN ATTNDTS P | FAA |
| 65B50617- | LEFT CABIN ATTNDTS P | FAA |
| 65B50617-13 | LEFT CABIN ATTNDTS P | FAA |
| 65B50617-17 | LEFT CABIN ATTNDTS P | FAA |
| 65B50617-22 | LEFT CABIN ATTNDTS P | FAA |
| 65B50617-23 | LEFT CABIN ATTNDTS P | FAA |
| 65B50617-32 | LEFT CABIN ATTNDTS P | FAA |
| 65B50617-33 | LEFT CABIN ATTNDTS P | FAA |
| 65B50618-11 | PANEL ASSY, CABIN | FAA |
| 65B50618-12 | PANEL ASSY, CABIN | FAA |
| 65B50618-13 | PANEL ASSY, CABIN | FAA |
| 65B50618-14 | PANEL ASSY, CABIN | FAA |
| 65B50618-5 | PANEL ASSY, CABIN | FAA |
| 65B50618-6 | PANEL ASSY, CABIN | FAA |
| 65B50618-7 | PANEL ASSY, CABIN | FAA |
| 65B50618-8 | PANEL ASSY, CABIN | FAA |
| 65B50618-9 | PANEL ASSY, CABIN | FAA |
| 65B50620-10 | PANEL ASSY, CABIN | FAA |
| 65B50620-11 | PANEL ASSY, CABIN | FAA |
| 65B50620-14 | PANEL ASSY, CABIN | FAA |
| 65B50620-22 | PANEL ASSY, CABIN | FAA |
| 65B50620-30 | PANEL ASSY, CABIN | FAA |
| 65B50620-5 | PANEL ASSY, CABIN | FAA |
| 65B50620-6 | PANEL ASSY, CABIN | FAA |
| 65B50620-7 | PANEL ASSY, CABIN | FAA |
| 65B50620-9 | PANEL ASSY, CABIN | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 65B52610-10 | PANEL ASSY, CABIN | FAA |
| 65B52610-11 | PANEL ASSY, CABIN | FAA |
| 65B52610-12 | PANEL ASSY, CABIN | FAA |
| 65B52610-13 | PANEL ASSY, CABIN | FAA |
| 65B52610-14 | PANEL ASSY, CABIN | FAA |
| 65B52610-15 | PANEL ASSY, CABIN | FAA |
| 65B52610-17 | PANEL ASSY, CABIN | FAA |
| 65B52610-18 | PANEL ASSY, CABIN | FAA |
| 65B52610-19 | PANEL ASSY, CABIN | FAA |
| 65B52610-20 | PANEL ASSY, CABIN | FAA |
| 65B52610-21 | PANEL ASSY, CABIN | FAA |
| 65B52610-22 | PANEL ASSY, CABIN | FAA |
| 65B52610-23 | PANEL ASSY, CABIN | FAA |
| 65B52610-24 | PANEL ASSY, CABIN | FAA |
| 65B52610-25 | PANEL ASSY, CABIN | FAA |
| 65B52610-26 | PANEL ASSY, CABIN | FAA |
| 65B52610-4 | PANEL ASSY, CABIN | FAA |
| 65B52610-5 | PANEL ASSY, CABIN | FAA |
| 65B52610-6 | PANEL ASSY, CABIN | FAA |
| 65B52610-7 | PANEL ASSY, CABIN | FAA |
| 65B52610-8 | PANEL ASSY, CABIN | FAA |
| 65B52610-9 | PANEL ASSY, CABIN | FAA |
| 65B52983-1 | PANEL ASSY, INTERCOM | FAA |
| 65B52983-2 | PANEL ASSY, INTERCOM | FAA |
| 65B52983-3 | PANEL ASSY, INTERCOM | FAA |
| 65B52983-4 | PANEL ASSY, INTERCOM | FAA |
| 65B52983-5 | PANEL ASSY, INTERCOM | FAA |
| 65B52983-6 | PANEL ASSY, INTERCOM | FAA |
| 65B56572-2 | PANEL ASSY, INTERCOM | FAA |
| 65B56572-3 | PANEL ASSY, INTERCOM | FAA |
| 65B56572-5 | PANEL ASSY, INTERCOM | FAA |
| 65B56572-6 | PANEL ASSY, INTERCOM | FAA |
| 65B57259-10 | PANEL ASSY, CABIN | FAA |
| 65B57259-13 | PANEL ASSY, CABIN | FAA |
| 65B57270-1 | PANEL ASSY, UPPER | FAA |
| 65B58201-1 | PANEL ASSY, GALLEY | FAA |
| 65B58203-1 | PANEL ASSY, GALLEY | FAA |
| 65B58203-3 | PANEL ASSY, GALLEY | FAA |
| 65B58203-4 | PANEL ASSY, GALLEY | FAA |
| 65B58241-1 | PANEL ASSY, GALLEY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 65B58241-2 | PANEL ASSY, GALLEY | FAA |
| 65B58241-3 | PANEL ASSY, GALLEY | FAA |
| 65BE0717-1 | SIGNAL CONDITIONING | FAA |
| 65BE0928-1 | TELEPHONE INTERFACE | FAA |
| 65C10916-13 | ELECTRONIC EQUIP MOD | FAA |
| 65C21465- | WINDOW HEAT MODULE A | FAA |
| 65C21465-10 | WINDOW HEAT MODULE A | FAA |
| 65C21465-8 | WINDOW HEAT MODULE A | FAA |
| 65C21465-9 | WINDOW HEAT MODULE A | FAA |
| 65C33409-1 | DIMMER RELAY MODULE | FAA |
| 65C33409-3 | MODULE ASSY, DIMMING | FAA |
| 65C35322-1 | VHF NAV / DME MODULE | FAA |
| 65C36491-1 | PWR SYS VOLTAGE MODU | FAA |
| 65C37270-10 | AFCS FLDLT CONT MODU | FAA |
| 6602 | CABIN COMPRESSOR IND | FAA |
| 6602-C | CABIN COMPRESSOR IND | FAA |
| 6602-E | CABIN COMPRESSOR IND | FAA |
| 660657 | SIMU HORIZON INDICAT | FAA |
| 662-4176-001 | HORIZONTAL SITUATION | FAA |
| 66673-18-2-845 | SLIPBALL MECHANISM | FAA |
| 66673.18.2.845 | SLIPBALL MECHANISM | FAA |
| 66673182845 | SLIPBALL MECHANISM | FAA |
| 682861 | LOAD CONTROLLER | FAA |
| 683181 | LOAD CONTROLLER | FAA |
| 686022 | LOAD CONTROLLER | FAA |
| 686633 | LOAD CONTROLLER | FAA |
| 687604 | LOAD CONTROLLER | FAA |
| 688-607 | RADIO ALTIMETER | FAA |
| 69-37307- | ENG FIRE MODULE ASSY | FAA |
| 69-37307-101 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-106 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-107 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-112 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-113 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-115 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-134 | MODULE ASSY | FAA |
| 69-37307-136 | MODULE ASSY | FAA |
| 69-37307-138 | MODULE ASSY | FAA |
| 69-37307-141 | MODULE ASSY | FAA |
| 69-37307-143 | MODULE ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37307-145 | MODULE ASSY | FAA |
| 69-37307-147 | MODULE ASSY | FAA |
| 69-37307-149 | MODULE ASSY | FAA |
| 69-37307-150 | MODULE ASSY | FAA |
| 69-37307-153 | MODULE ASSY | FAA |
| 69-37307-155 | MODULE ASSY | FAA |
| 69-37307-157 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-158 | MODULE ASSY | FAA |
| 69-37307-159 | MODULE ASSY | FAA |
| 69-37307-26 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-300 | MODULE ASSY | FAA |
| 69-37307-301 | MODULE ASSY | FAA |
| 69-37307-37 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-52 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-54 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-56 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-58 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-69 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-73 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-75 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-78 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-93 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-98 | ENG FIRE MODULE ASSY | FAA |
| 69-37307-99 | ENG FIRE MODULE ASSY | FAA |
| 69-37312- | FUEL SYSTEM MODULE A | FAA |
| 69-37312-13 | FUEL SYSTEM MODULE A | FAA |
| 69-37312-13K | FUEL SYSTEM MODULE A | FAA |
| 69-37312-13M | FUEL SYSTEM MODULE A | FAA |
| 69-37312-15 | FUEL SYSTEM MODULE A | FAA |
| 69-37312-17 | FUEL SYSTEM MODULE A | FAA |
| 69-37312-18 | FUEL SYSTEM MODULE A | FAA |
| 69-37312-21 | FUEL SYSTEM MODULE A | FAA |
| 69-37312-22 | FUEL SYSTEM MODULE A | FAA |
| 69-37312-30 | FUEL SYSTEM MODULE A | FAA |
| 69-37312-9 | FUEL SYSTEM MODULE A | FAA |
| 69-37312-9K | FUEL SYSTEM MODULE A | FAA |
| 69-37312-9M | FUEL SYSTEM MODULE A | FAA |
| 69-37313- | FLGHT CONTROL MODULE | FAA |
| 69-37313-102 | FLGHT CONTROL MODULE | FAA |
| 69-37313-104 | FLGHT CONTROL MODULE | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37313-105 | FLGHT CONTROL MODULE | FAA |
| 69-37313-106 | FLGHT CONTROL MODULE | FAA |
| 69-37313-107 | FLGHT CONTROL MODULE | FAA |
| 69-37313-108 | FLGHT CONTROL MODULE | FAA |
| 69-37313-109 | FLGHT CONTROL MODULE | FAA |
| 69-37313-110 | FLGHT CONTROL MODULE | FAA |
| 69-37313-111 | FLGHT CONTROL MODULE | FAA |
| 69-37313-112 | FLGHT CONTROL MODULE | FAA |
| 69-37313-113 | FLGHT CONTROL MODULE | FAA |
| 69-37313-114 | FLGHT CONTROL MODULE | FAA |
| 69-37313-115 | FLGHT CONTROL MODULE | FAA |
| 69-37313-116 | FLGHT CONTROL MODULE | FAA |
| 69-37313-117 | FLGHT CONTROL MODULE | FAA |
| 69-37313-118 | FLGHT CONTROL MODULE | FAA |
| 69-37313-119 | FLGHT CONTROL MODULE | FAA |
| 69-37313-120 | FLGHT CONTROL MODULE | FAA |
| 69-37313-121 | FLGHT CONTROL MODULE | FAA |
| 69-37313-122 | FLGHT CONTROL MODULE | FAA |
| 69-37313-123 | FLGHT CONTROL MODULE | FAA |
| 69-37313-124 | FLGHT CONTROL MODULE | FAA |
| 69-37313-125 | FLGHT CONTROL MODULE | FAA |
| 69-37313-126 | FLGHT CONTROL MODULE | FAA |
| 69-37313-300 | MODULE ASSY | FAA |
| 69-37313-301 | FLGHT CONTROL MODULE | FAA |
| 69-37313-302 | FLGHT CONTROL MODULE | FAA |
| 69-37313-32 | FLGHT CONTROL MODULE | FAA |
| 69-37313-35 | FLGHT CONTROL MODULE | FAA |
| 69-37313-36 | FLGHT CONTROL MODULE | FAA |
| 69-37313-37 | FLGHT CONTROL MODULE | FAA |
| 69-37313-38 | FLGHT CONTROL MODULE | FAA |
| 69-37313-39 | FLGHT CONTROL MODULE | FAA |
| 69-37313-40 | FLGHT CONTROL MODULE | FAA |
| 69-37313-401 | MODULE ASSY | FAA |
| 69-37313-403 | MOD ASSY | FAA |
| 69-37313-405 | MOD ASSY | FAA |
| 69-37313-41 | FLGHT CONTROL MODULE | FAA |
| 69-37313-410 | MODULE ASSY | FAA |
| 69-37313-44 | FLGHT CONTROL MODULE | FAA |
| 69-37313-46 | FLGHT CONTROL MODULE | FAA |
| 69-37313-48 | FLGHT CONTROL MODULE | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37313-49 | FLGHT CONTROL MODULE | FAA |
| 69-37313-50 | FLGHT CONTROL MODULE | FAA |
| 69-37313-51 | FLGHT CONTROL MODULE | FAA |
| 69-37313-58 | FLGHT CONTROL MODULE | FAA |
| 69-37313-61 | FLGHT CONTROL MODULE | FAA |
| 69-37313-62 | FLGHT CONTROL MODULE | FAA |
| 69-37313-63 | FLGHT CONTROL MODULE | FAA |
| 69-37313-64 | FLGHT CONTROL MODULE | FAA |
| 69-37313-67 | FLGHT CONTROL MODULE | FAA |
| 69-37313-68 | FLGHT CONTROL MODULE | FAA |
| 69-37313-69 | FLGHT CONTROL MODULE | FAA |
| 69-37313-70 | FLGHT CONTROL MODULE | FAA |
| 69-37313-74 | FLGHT CONTROL MODULE | FAA |
| 69-37313-78 | FLGHT CONTROL MODULE | FAA |
| 69-37313-86 | FLGHT CONTROL MODULE | FAA |
| 69-37313-87 | FLGHT CONTROL MODULE | FAA |
| 69-37313-88 | FLGHT CONTROL MODULE | FAA |
| 69-37313-89 | FLGHT CONTROL MODULE | FAA |
| 69-37313-90 | FLGHT CONTROL MODULE | FAA |
| 69-37313-91 | FLGHT CONTROL MODULE | FAA |
| 69-37313-92 | FLGHT CONTROL MODULE | FAA |
| 69-37313-93 | FLGHT CONTROL MODULE | FAA |
| 69-37313-94 | FLGHT CONTROL MODULE | FAA |
| 69-37313-95 | FLGHT CONTROL MODULE | FAA |
| 69-37313-96 | FLGHT CONTROL MODULE | FAA |
| 69-37313-97 | FLGHT CONTROL MODULE | FAA |
| 69-37313-98 | FLGHT CONTROL MODULE | FAA |
| 69-37313-99 | FLGHT CONTROL MODULE | FAA |
| 69-37314- | SYS GEN / APU MODULE | FAA |
| 69-37314-12 | SYS GEN / APU MODULE | FAA |
| 69-37314-13 | SYS GEN / APU MODULE | FAA |
| 69-37314-15 | SYS GEN / APU MODULE | FAA |
| 69-37314-16 | SYS GEN / APU MODULE | FAA |
| 69-37314-18 | SYS GEN / APU MODULE | FAA |
| 69-37314-19 | SYS GEN / APU MODULE | FAA |
| 69-37314-20 | SYS GEN / APU MODULE | FAA |
| 69-37314-22 | SYS GEN / APU MODULE | FAA |
| 69-37314-23 | SYS GEN / APU MODULE | FAA |
| 69-37314-24 | SYS GEN / APU MODULE | FAA |
| 69-37314-28 | SYS GEN / APU MODULE | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37314-30 | SYS GEN / APU MODULE | FAA |
| 69-37314-31 | SYS GEN / APU MODULE | FAA |
| 69-37314-35 | SYS GEN / APU MODULE | FAA |
| 69-37314-38 | SYS GEN / APU MODULE | FAA |
| 69-37314-40 | SYS GEN / APU MODULE | FAA |
| 69-37314-41 | SYS GEN / APU MODULE | FAA |
| 69-37314-42 | SYS GEN / APU MODULE | FAA |
| 69-37314-43 | SYS GEN / APU MODULE | FAA |
| 69-37314-44 | SYS GEN / APU MODULE | FAA |
| 69-37314-45 | SYS GEN / APU MODULE | FAA |
| 69-37314-46 | SYS GEN / APU MODULE | FAA |
| 69-37314-47 | SYS GEN / APU MODULE | FAA |
| 69-37314-48 | SYS GEN / APU MODULE | FAA |
| 69-37314-49 | SYS GEN / APU MODULE | FAA |
| 69-37314-50 | SYS GEN / APU MODULE | FAA |
| 69-37314-53 | SYS GEN / APU MODULE | FAA |
| 69-37314-54 | SYS GEN / APU MODULE | FAA |
| 69-37314-55 | SYS GEN / APU MODULE | FAA |
| 69-37314-56 | SYS GEN / APU MODULE | FAA |
| 69-37314-57 | SYS GEN / APU MODULE | FAA |
| 69-37314-58 | SYS GEN / APU MODULE | FAA |
| 69-37314-59 | SYS GEN / APU MODULE | FAA |
| 69-37314-60 | SYS GEN / APU MODULE | FAA |
| 69-37314-61 | SYS GEN / APU MODULE | FAA |
| 69-37314-62 | SYS GEN / APU MODULE | FAA |
| 69-37314-63 | SYS GEN / APU MODULE | FAA |
| 69-37314-64 | SYS GEN / APU MODULE | FAA |
| 69-37314-65 | SYS GEN / APU MODULE | FAA |
| 69-37314-66 | SYS GEN / APU MODULE | FAA |
| 69-37314-67 | SYS GEN / APU MODULE | FAA |
| 69-37314-68 | SYS GEN / APU MODULE | FAA |
| 69-37314-71 | SYS GEN / APU MODULE | FAA |
| 69-37314-72 | SYS GEN / APU MODULE | FAA |
| 69-37314-81 | SYS GEN / APU MODULE | FAA |
| 69-37314-82 | SYS GEN / APU MODULE | FAA |
| 69-37315- | MODULE ASSY, GEN DRI | FAA |
| 69-37315-100 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-101 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-102 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-103 | MODULE ASSY, GEN DRI | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37315-104 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-105 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-106 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-107 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-108 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-110 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-111 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-112 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-113 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-18 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-19 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-23 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-25 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-26 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-27 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-30 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-300 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-301 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-302 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-303 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-304 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-31 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-32 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-33 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-35 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-36 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-37 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-38 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-41 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-43 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-45 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-46 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-47 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-48 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-49 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-50 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-51 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-52 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-53 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-54 | MODULE ASSY, GEN DRI | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37315-55 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-600 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-601 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-602 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-603 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-604 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-605 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-606 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-607 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-63 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-65 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-66 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-67 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-68 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-70 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-71 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-72 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-73 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-75 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-76 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-77 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-79 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-81 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-82 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-84 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-85 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-86 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-87 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-88 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-89 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-90 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-91 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-92 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-93 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-94 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-95 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-96 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-97 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-98 | MODULE ASSY, GEN DRI | FAA |
| 69-37315-99 | MODULE ASSY, GEN DRI | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37317- | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-100 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-101 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-102 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-103 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-104 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-105 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-106 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-107 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-108 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-109 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-110 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-111 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-112 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-14 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-15 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-17 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-18 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-19 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-20 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-21 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-24 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-25 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-26 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-29 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-300 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-301 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-302 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-31 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-34 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-35 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-36 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-37 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-38 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-39 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-40 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-41 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-43 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-46 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-49 | HYDRAULIC PUMPS MODU | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37317-50 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-51 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-52 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-53 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-54 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-55 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-62 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-64 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-68 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-71 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-72 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-73 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-74 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-76 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-77 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-78 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-79 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-80 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-81 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-82 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-83 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-84 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-85 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-87 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-89 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-90 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-91 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-92 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-93 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-94 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-95 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-96 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-97 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-98 | HYDRAULIC PUMPS MODU | FAA |
| 69-37317-99 | HYDRAULIC PUMPS MODU | FAA |
| 69-37319- | AIR CONDITIONING MOD | FAA |
| 69-37319-100 | AIR CONDITIONING MOD | FAA |
| 69-37319-101 | AIR CONDITIONING MOD | FAA |
| 69-37319-103 | AIR CONDITIONING MOD | FAA |
| 69-37319-109 | AIR CONDITIONING MOD | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37319-116 | AIR CONDITIONING MOD | FAA |
| 69-37319-117 | AIR CONDITIONING MOD | FAA |
| 69-37319-125 | AIR CONDITIONING MOD | FAA |
| 69-37319-143 | AIR CONDITIONING MOD | FAA |
| 69-37319-144 | AIR CONDITIONING MOD | FAA |
| 69-37319-145 | AIR CONDITIONING MOD | FAA |
| 69-37319-146 | AIR CONDITIONING MOD | FAA |
| 69-37319-148 | AIR CONDITIONING MOD | FAA |
| 69-37319-150 | AIR CONDITIONING MOD | FAA |
| 69-37319-151 | AIR CONDITIONING MOD | FAA |
| 69-37319-152 | AIR CONDITIONING MOD | FAA |
| 69-37319-153 | AIR CONDITIONING MOD | FAA |
| 69-37319-154 | AIR CONDITIONING MOD | FAA |
| 69-37319-155 | AIR CONDITIONING MOD | FAA |
| 69-37319-156 | AIR CONDITIONING MOD | FAA |
| 69-37319-157 | AIR CONDITIONING MOD | FAA |
| 69-37319-158 | AIR CONDITIONING MOD | FAA |
| 69-37319-159 | AIR CONDITIONING MOD | FAA |
| 69-37319-160 | AIR CONDITIONING MOD | FAA |
| 69-37319-161 | AIR CONDITIONING MOD | FAA |
| 69-37319-162 | AIR CONDITIONING MOD | FAA |
| 69-37319-163 | AIR CONDITIONING MOD | FAA |
| 69-37319-164 | AIR CONDITIONING MOD | FAA |
| 69-37319-165 | AIR CONDITIONING MOD | FAA |
| 69-37319-166 | AIR CONDITIONING MOD | FAA |
| 69-37319-167 | AIR CONDITIONING MOD | FAA |
| 69-37319-168 | AIR CONDITIONING MOD | FAA |
| 69-37319-169 | AIR CONDITIONING MOD | FAA |
| 69-37319-170 | AIR CONDITIONING MOD | FAA |
| 69-37319-171 | AIR CONDITIONING MOD | FAA |
| 69-37319-172 | AIR CONDITIONING MOD | FAA |
| 69-37319-173 | AIR CONDITIONING MOD | FAA |
| 69-37319-174 | AIR CONDITIONING MOD | FAA |
| 69-37319-175 | AIR CONDITIONING MOD | FAA |
| 69-37319-181 | AIR CONDITIONING MOD | FAA |
| 69-37319-182 | AIR CONDITIONING MOD | FAA |
| 69-37319-185 | AIR CONDITIONING MOD | FAA |
| 69-37319-186 | AIR CONDITIONING MOD | FAA |
| 69-37319-187 | AIR CONDITIONING MOD | FAA |
| 69-37319-188 | AIR CONDITIONING MOD | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37319-189 | AIR CONDITIONING MOD | FAA |
| 69-37319-190 | AIR CONDITIONING MOD | FAA |
| 69-37319-191 | AIR CONDITIONING MOD | FAA |
| 69-37319-192 | AIR CONDITIONING MOD | FAA |
| 69-37319-193 | AIR CONDITIONING MOD | FAA |
| 69-37319-194 | AIR CONDITIONING MOD | FAA |
| 69-37319-28 | AIR CONDITIONING MOD | FAA |
| 69-37319-29 | AIR CONDITIONING MOD | FAA |
| 69-37319-3 | AIR CONDITIONING MOD | FAA |
| 69-37319-30 | AIR CONDITIONING MOD | FAA |
| 69-37319-300 | AIR CONDITIONING MOD | FAA |
| 69-37319-301 | AIR CONDITIONING MOD | FAA |
| 69-37319-302 | AIR CONDITIONING MOD | FAA |
| 69-37319-303 | AIR CONDITIONING MOD | FAA |
| 69-37319-304 | AIR CONDITIONING MOD | FAA |
| 69-37319-305 | AIR CONDITIONING MOD | FAA |
| 69-37319-306 | AIR CONDITIONING MOD | FAA |
| 69-37319-307 | AIR CONDITIONING MOD | FAA |
| 69-37319-31 | AIR CONDITIONING MOD | FAA |
| 69-37319-32 | AIR CONDITIONING MOD | FAA |
| 69-37319-39 | AIR CONDITIONING MOD | FAA |
| 69-37319-4 | AIR CONDITIONING MOD | FAA |
| 69-37319-40 | AIR CONDITIONING MOD | FAA |
| 69-37319-41 | AIR CONDITIONING MOD | FAA |
| 69-37319-42 | AIR CONDITIONING MOD | FAA |
| 69-37319-43 | AIR CONDITIONING MOD | FAA |
| 69-37319-44 | AIR CONDITIONING MOD | FAA |
| 69-37319-45 | AIR CONDITIONING MOD | FAA |
| 69-37319-47 | AIR CONDITIONING MOD | FAA |
| 69-37319-55 | AIR CONDITIONING MOD | FAA |
| 69-37319-56 | AIR CONDITIONING MOD | FAA |
| 69-37319-57 | AIR CONDITIONING MOD | FAA |
| 69-37319-58 | AIR CONDITIONING MOD | FAA |
| 69-37319-6 | AIR CONDITIONING MOD | FAA |
| 69-37319-60 | AIR CONDITIONING MOD | FAA |
| 69-37319-64 | AIR CONDITIONING MOD | FAA |
| 69-37319-65 | AIR CONDITIONING MOD | FAA |
| 69-37319-68 | AIR CONDITIONING MOD | FAA |
| 69-37319-71 | AIR CONDITIONING MOD | FAA |
| 69-37319-86 | AIR CONDITIONING MOD | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37319-99 | AIR CONDITIONING MOD | FAA |
| 69-37320- | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-104 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-105 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-108 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-111 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-114 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-24 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-25 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-27 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-31 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-32 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-33 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-37 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-39 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-40 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-41 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-42 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-49 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-50 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-53 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-55 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-57 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-60 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-61 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-62 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-63 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-64 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-65 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-66 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-67 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-68 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-69 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-82 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-84 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-86 | ANTI-ICE MODULE ASSY | FAA |
| 69-37320-96 | ANTI-ICE MODULE ASSY | FAA |
| 69-37321- | POWER MODULE ASSY | FAA |
| 69-37321-14 | POWER MODULE ASSY | FAA |
| 69-37321-15 | POWER MODULE ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|--------------------|---------------|
| 69-37321-16 | POWER MODULE ASSY | FAA |
| 69-37321-17 | POWER MODULE ASSY | FAA |
| 69-37321-18 | POWER MODULE ASSY | FAA |
| 69-37321-20 | POWER MODULE ASSY | FAA |
| 69-37321-21 | POWER MODULE ASSY | FAA |
| 69-37321-25 | POWER MODULE ASSY | FAA |
| 69-37321-28 | POWER MODULE ASSY | FAA |
| 69-37321-30 | POWER MODULE ASSY | FAA |
| 69-37321-32 | POWER MODULE ASSY | FAA |
| 69-37321-34 | POWER MODULE ASSY | FAA |
| 69-37321-36 | POWER MODULE ASSY | FAA |
| 69-37321-39 | POWER MODULE ASSY | FAA |
| 69-37321-41 | POWER MODULE ASSY | FAA |
| 69-37321-43 | POWER MODULE ASSY | FAA |
| 69-37321-45 | POWER MODULE ASSY | FAA |
| 69-37321-46 | POWER MODULE ASSY | FAA |
| 69-37321-47 | POWER MODULE ASSY | FAA |
| 69-37321-48 | POWER MODULE ASSY | FAA |
| 69-37321-49 | POWER MODULE ASSY | FAA |
| 69-37321-5 | POWER MODULE ASSY | FAA |
| 69-37321-50 | POWER MODULE ASSY | FAA |
| 69-37321-51 | POWER MODULE ASSY | FAA |
| 69-37321-52 | POWER MODULE ASSY | FAA |
| 69-37321-57 | POWER MODULE ASSY | FAA |
| 69-37321-60 | POWER MODULE ASSY | FAA |
| 69-37321-63 | POWER MODULE ASSY | FAA |
| 69-37321-66 | POWER MODULE ASSY | FAA |
| 69-37321-67 | POWER MODULE ASSY | FAA |
| 69-37321-69 | POWER MODULE ASSY | FAA |
| 69-37321-7 | POWER MODULE ASSY | FAA |
| 69-37321-71 | POWER MODULE ASSY | FAA |
| 69-37321-72 | POWER MODULE ASSY | FAA |
| 69-37321-74 | POWER MODULE ASSY | FAA |
| 69-37322-11 | MODULE ASSY | FAA |
| 69-37322-13 | MODULE ASSY | FAA |
| 69-37322-15 | MODULE ASSY | FAA |
| 69-37322-19 | MODULE ASSY | FAA |
| 69-37322-21 | MODULE ASSY | FAA |
| 69-37322-315 | MODULE ASSY | FAA |
| 69-37322-5 | MODULE ASSY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37322-9 | MODULE ASSY | FAA |
| 69-37323- | AUTO THROTTLE MODULE | FAA |
| 69-37323-12 | AUTO THROTTLE MODULE | FAA |
| 69-37323-13 | AUTO THROTTLE MODULE | FAA |
| 69-37323-6 | AUTO THROTTLE MODULE | FAA |
| 69-37323-9 | AUTO THROTTLE MODULE | FAA |
| 69-37324- | CABIN TEMP MODULE AS | FAA |
| 69-37324-10 | CABIN TEMP MODULE AS | FAA |
| 69-37324-12 | CABIN TEMP MODULE AS | FAA |
| 69-37324-13 | CABIN TEMP MODULE AS | FAA |
| 69-37324-14 | CABIN TEMP MODULE AS | FAA |
| 69-37324-16 | CABIN TEMP MODULE AS | FAA |
| 69-37324-17 | CABIN TEMP MODULE AS | FAA |
| 69-37324-18 | CABIN TEMP MODULE AS | FAA |
| 69-37324-19 | CABIN TEMP MODULE AS | FAA |
| 69-37324-20 | CABIN TEMP MODULE AS | FAA |
| 69-37324-6 | CABIN TEMP MODULE AS | FAA |
| 69-37324-78 | CABIN TEMP MODULE AS | FAA |
| 69-37324-80 | CABIN TEMP MODULE AS | FAA |
| 69-37325- | WARNING TEST MODULE | FAA |
| 69-37325-132 | WARNING TEST MODULE | FAA |
| 69-37325-133 | WARNING TEST MODULE | FAA |
| 69-37325-134 | WARNING TEST MODULE | FAA |
| 69-37325-135 | WARNING TEST MODULE | FAA |
| 69-37325-136 | WARNING TEST MODULE | FAA |
| 69-37325-137 | WARNING TEST MODULE | FAA |
| 69-37325-138 | WARNING TEST MODULE | FAA |
| 69-37325-139 | WARNING TEST MODULE | FAA |
| 69-37325-14 | WARNING TEST MODULE | FAA |
| 69-37325-140 | WARNING TEST MODULE | FAA |
| 69-37325-141 | WARNING TEST MODULE | FAA |
| 69-37325-142 | WARNING TEST MODULE | FAA |
| 69-37325-143 | WARNING TEST MODULE | FAA |
| 69-37325-144 | WARNING TEST MODULE | FAA |
| 69-37325-145 | WARNING TEST MODULE | FAA |
| 69-37325-146 | WARNING TEST MODULE | FAA |
| 69-37325-147 | WARNING TEST MODULE | FAA |
| 69-37325-148 | WARNING TEST MODULE | FAA |
| 69-37325-149 | WARNING TEST MODULE | FAA |
| 69-37325-14M | WARNING TEST MODULE | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------|---------------|
| 69-37325-150 | WARNING TEST MODULE | FAA |
| 69-37325-151 | WARNING TEST MODULE | FAA |
| 69-37325-152 | WARNING TEST MODULE | FAA |
| 69-37325-153 | WARNING TEST MODULE | FAA |
| 69-37325-154 | WARNING TEST MODULE | FAA |
| 69-37325-155 | WARNING TEST MODULE | FAA |
| 69-37325-156 | WARNING TEST MODULE | FAA |
| 69-37325-157 | WARNING TEST MODULE | FAA |
| 69-37325-158 | WARNING TEST MODULE | FAA |
| 69-37325-159 | WARNING TEST MODULE | FAA |
| 69-37325-160 | WARNING TEST MODULE | FAA |
| 69-37325-161 | WARNING TEST MODULE | FAA |
| 69-37325-162 | WARNING TEST MODULE | FAA |
| 69-37325-163 | WARNING TEST MODULE | FAA |
| 69-37325-164 | WARNING TEST MODULE | FAA |
| 69-37325-165 | WARNING TEST MODULE | FAA |
| 69-37325-166 | WARNING TEST MODULE | FAA |
| 69-37325-17 | WARNING TEST MODULE | FAA |
| 69-37325-17M | WARNING TEST MODULE | FAA |
| 69-37325-18 | WARNING TEST MODULE | FAA |
| 69-37325-20 | WARNING TEST MODULE | FAA |
| 69-37325-20M | WARNING TEST MODULE | FAA |
| 69-37325-24 | WARNING TEST MODULE | FAA |
| 69-37325-25 | WARNING TEST MODULE | FAA |
| 69-37325-26 | WARNING TEST MODULE | FAA |
| 69-37325-27 | WARNING TEST MODULE | FAA |
| 69-37325-28 | WARNING TEST MODULE | FAA |
| 69-37325-29 | WARNING TEST MODULE | FAA |
| 69-37325-33 | WARNING TEST MODULE | FAA |
| 69-37325-35 | WARNING TEST MODULE | FAA |
| 69-37325-36 | WARNING TEST MODULE | FAA |
| 69-37325-37 | WARNING TEST MODULE | FAA |
| 69-37325-38 | WARNING TEST MODULE | FAA |
| 69-37325-39 | WARNING TEST MODULE | FAA |
| 69-37325-46 | WARNING TEST MODULE | FAA |
| 69-37325-49 | WARNING TEST MODULE | FAA |
| 69-37325-51 | WARNING TEST MODULE | FAA |
| 69-37325-52 | WARNING TEST MODULE | FAA |
| 69-37325-53 | WARNING TEST MODULE | FAA |
| 69-37325-62 | WARNING TEST MODULE | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37326- | DOOR WARNING ANNUN M | FAA |
| 69-37326-11 | DOOR WARNING ANNUN M | FAA |
| 69-37326-12 | DOOR WARNING ANNUN M | FAA |
| 69-37326-13 | DOOR WARNING ANNUN M | FAA |
| 69-37326-14 | DOOR WARNING ANNUN M | FAA |
| 69-37326-15 | DOOR WARNING ANNUN M | FAA |
| 69-37326-16 | DOOR WARNING ANNUN M | FAA |
| 69-37326-17 | DOOR WARNING ANNUN M | FAA |
| 69-37326-19 | DOOR WARNING ANNUN M | FAA |
| 69-37326-9 | DOOR WARNING ANNUN M | FAA |
| 69-37328-1 | MAP LTNG MOD ASSY | FAA |
| 69-37328-12 | MAP LTNG MOD ASSY | FAA |
| 69-37328-15 | MAP LTNG MOD ASSY | FAA |
| 69-37328-16 | MAP LTNG MOD ASSY | FAA |
| 69-37328-5 | MAP LTNG MOD ASSY | FAA |
| 69-37328-7 | MAP LTNG MOD ASSY | FAA |
| 69-37328-8 | MAP LTNG MOD ASSY | FAA |
| 69-37331- | LIGHTING CONTROLS MO | FAA |
| 69-37331-1 | LIGHTING CONTROLS MO | FAA |
| 69-37331-11 | LIGHTING CONTROLS MO | FAA |
| 69-37331-13 | LIGHTING CONTROLS MO | FAA |
| 69-37331-18 | LIGHTING CONTROLS MO | FAA |
| 69-37331-22 | LIGHTING CONTROLS MO | FAA |
| 69-37331-25 | LIGHTING CONTROLS MO | FAA |
| 69-37331-27 | LIGHTING CONTROLS MO | FAA |
| 69-37331-28 | LIGHTING CONTROLS MO | FAA |
| 69-37331-29 | LIGHTING CONTROLS MO | FAA |
| 69-37331-30 | LIGHTING CONTROLS MO | FAA |
| 69-37331-31 | LIGHTING CONTROLS MO | FAA |
| 69-37331-32 | LIGHTING CONTROLS MO | FAA |
| 69-37331-43 | LIGHTING CONTROLS MO | FAA |
| 69-37331-45 | LIGHTING CONTROLS MO | FAA |
| 69-37331-52 | LIGHTING CONTROLS MO | FAA |
| 69-37331-53 | LIGHTING CONTROLS MO | FAA |
| 69-37331-56 | LIGHTING CONTROLS MO | FAA |
| 69-37331-58 | LIGHTING CONTROLS MO | FAA |
| 69-37331-6 | LIGHTING CONTROLS MO | FAA |
| 69-37331-60 | LIGHTING CONTROLS MO | FAA |
| 69-37331-63 | LIGHTING CONTROLS MO | FAA |
| 69-37331-64 | LIGHTING CONTROLS MO | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37331-65 | LIGHTING CONTROLS MO | FAA |
| 69-37331-9 | LIGHTING CONTROLS MO | FAA |
| 69-37332- | LIGHTING CONTROLS MO | FAA |
| 69-37332-11 | LIGHTING CONTROLS MO | FAA |
| 69-37332-17 | LIGHTING CONTROLS MO | FAA |
| 69-37332-21 | LIGHTING CONTROLS MO | FAA |
| 69-37332-24 | LIGHTING CONTROLS MO | FAA |
| 69-37332-27 | LIGHTING CONTROLS MO | FAA |
| 69-37332-29 | LIGHTING CONTROLS MO | FAA |
| 69-37332-31 | LIGHTING CONTROLS MO | FAA |
| 69-37332-34 | LIGHTING CONTROLS MO | FAA |
| 69-37332-7 | LIGHTING CONTROLS MO | FAA |
| 69-37333- | MIKE SELECT MODULE A | FAA |
| 69-37333-1 | MIKE SELECT MODULE A | FAA |
| 69-37333-7 | MIKE SELECT MODULE A | FAA |
| 69-37334- | CABIN RATE OF CLIMB | FAA |
| 69-37334-1 | CABIN RATE OF CLIMB | FAA |
| 69-37334-12 | CABIN RATE OF CLIMB | FAA |
| 69-37334-15 | CABIN RATE OF CLIMB | FAA |
| 69-37334-17 | CABIN RATE OF CLIMB | FAA |
| 69-37334-20 | CABIN RATE OF CLIMB | FAA |
| 69-37334-21 | CABIN RATE OF CLIMB | FAA |
| 69-37334-26 | CABIN RATE OF CLIMB | FAA |
| 69-37334-29 | CABIN RATE OF CLIMB | FAA |
| 69-37334-5 | CABIN RATE OF CLIMB | FAA |
| 69-37334-8 | CABIN RATE OF CLIMB | FAA |
| 69-37334-9 | CABIN RATE OF CLIMB | FAA |
| 69-37335- | FUEL SYSTEM MODULE A | FAA |
| 69-37335-100 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-105 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-111 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-112 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-115 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-117 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-118 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-119 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-123 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-124 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-125 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-126 | FUEL SYSTEM MODULE A | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37335-127 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-128 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-129 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-13 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-130 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-131 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-132 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-133 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-134 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-135 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-136 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-137 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-138 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-139 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-13K | FUEL SYSTEM MODULE A | FAA |
| 69-37335-13M | FUEL SYSTEM MODULE A | FAA |
| 69-37335-14 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-140 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-143 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-14K | FUEL SYSTEM MODULE A | FAA |
| 69-37335-14M | FUEL SYSTEM MODULE A | FAA |
| 69-37335-18 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-18K | FUEL SYSTEM MODULE A | FAA |
| 69-37335-18M | FUEL SYSTEM MODULE A | FAA |
| 69-37335-19 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-21 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-22 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-23 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-24 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-25 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-25K | FUEL SYSTEM MODULE A | FAA |
| 69-37335-31 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-32 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-34 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-39 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-42 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-43 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-44 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-45 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-46 | FUEL SYSTEM MODULE A | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37335-50 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-51 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-54 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-55 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-58 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-61 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-62 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-66 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-67 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-68 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-71 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-72 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-79 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-87 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-88 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-93 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-95 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-96 | FUEL SYSTEM MODULE A | FAA |
| 69-37335-98 | FUEL SYSTEM MODULE A | FAA |
| 69-37338- | AUX VERT GYRO MODULE | FAA |
| 69-37338-1 | AUX VERT GYRO MODULE | FAA |
| 69-37338-11 | AUX VERT GYRO MODULE | FAA |
| 69-37338-16 | AUX VERT GYRO MODULE | FAA |
| 69-37338-19 | AUX VERT GYRO MODULE | FAA |
| 69-37338-20 | AUX VERT GYRO MODULE | FAA |
| 69-37338-23 | AUX VERT GYRO MODULE | FAA |
| 69-37338-26 | AUX VERT GYRO MODULE | FAA |
| 69-37338-29 | AUX VERT GYRO MODULE | FAA |
| 69-37338-31 | AUX VERT GYRO MODULE | FAA |
| 69-37338-34 | AUX VERT GYRO MODULE | FAA |
| 69-37338-37 | AUX VERT GYRO MODULE | FAA |
| 69-37338-40 | AUX VERT GYRO MODULE | FAA |
| 69-37338-45 | AUX VERT GYRO MODULE | FAA |
| 69-37338-5 | AUX VERT GYRO MODULE | FAA |
| 69-37338-9 | AUX VERT GYRO MODULE | FAA |
| 69-37339- | STALL WARNING MODULE | FAA |
| 69-37339-10 | STALL WARNING MODULE | FAA |
| 69-37339-10 MOD A | STALL WARNING MODULE | FAA |
| 69-37339-13 | STALL WARNING MODULE | FAA |
| 69-37339-13 MOD A | STALL WARNING MODULE | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37339-14 | STALL WARNING MODULE | FAA |
| 69-37339-14 MOD A | STALL WARNING MODULE | FAA |
| 69-37339-15 | STALL WARNING MODULE | FAA |
| 69-37339-15 MOD A | STALL WARNING MODULE | FAA |
| 69-37339-21 | STALL WARNING MODULE | FAA |
| 69-37339-21 MOD A | STALL WARNING MODULE | FAA |
| 69-37339-22 | STALL WARNING MODULE | FAA |
| 69-37339-22 MOD A | STALL WARNING MODULE | FAA |
| 69-37339-23 | STALL WARNING MODULE | FAA |
| 69-37339-23 MOD A | STALL WARNING MODULE | FAA |
| 69-37339-24 | STALL WARNING MODULE | FAA |
| 69-37339-24 MOD A | STALL WARNING MODULE | FAA |
| 69-37339-25 | STALL WARNING MODULE | FAA |
| 69-37339-25 MOD A | STALL WARNING MODULE | FAA |
| 69-37339-28 | STALL WARNING MODULE | FAA |
| 69-37339-29 | STALL WARNING MODULE | FAA |
| 69-37339-30 | STALL WARNING MODULE | FAA |
| 69-37339-33 | STALL WARNING MODULE | FAA |
| 69-37339-8 | STALL WARNING MODULE | FAA |
| 69-37339-8 MOD A | STALL WARNING MODULE | FAA |
| 69-37346- | WINDOW HEAT MODULE A | FAA |
| 69-37346-1 | WINDOW HEAT MODULE A | FAA |
| 69-37346-102 | WINDOW HEAT MODULE A | FAA |
| 69-37346-104 | WINDOW HEAT MODULE A | FAA |
| 69-37346-109 | WINDOW HEAT MODULE A | FAA |
| 69-37346-111 | WINDOW HEAT MODULE A | FAA |
| 69-37346-113 | WINDOW HEAT MODULE A | FAA |
| 69-37346-123 | WINDOW HEAT MODULE A | FAA |
| 69-37346-125 | WINDOW HEAT MODULE A | FAA |
| 69-37346-128 | WINDOW HEAT MODULE A | FAA |
| 69-37346-13 | WINDOW HEAT MODULE A | FAA |
| 69-37346-130 | WINDOW HEAT MODULE A | FAA |
| 69-37346-133 | WINDOW HEAT MODULE A | FAA |
| 69-37346-135 | WINDOW HEAT MODULE A | FAA |
| 69-37346-138 | WINDOW HEAT MODULE A | FAA |
| 69-37346-14 | WINDOW HEAT MODULE A | FAA |
| 69-37346-140 | WINDOW HEAT MODULE A | FAA |
| 69-37346-142 | WINDOW HEAT MODULE A | FAA |
| 69-37346-144 | WINDOW HEAT MODULE A | FAA |
| 69-37346-146 | WINDOW HEAT MODULE A | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37346-147 | WINDOW HEAT MODULE A | FAA |
| 69-37346-148 | WINDOW HEAT MODULE A | FAA |
| 69-37346-149 | WINDOW HEAT MODULE A | FAA |
| 69-37346-150 | WINDOW HEAT MODULE A | FAA |
| 69-37346-151 | WINDOW HEAT MODULE A | FAA |
| 69-37346-152 | WINDOW HEAT MODULE A | FAA |
| 69-37346-153 | WINDOW HEAT MODULE A | FAA |
| 69-37346-154 | WINDOW HEAT MODULE A | FAA |
| 69-37346-155 | WINDOW HEAT MODULE A | FAA |
| 69-37346-156 | WINDOW HEAT MODULE A | FAA |
| 69-37346-158 | WINDOW HEAT MODULE A | FAA |
| 69-37346-16 | WINDOW HEAT MODULE A | FAA |
| 69-37346-160 | WINDOW HEAT MODULE A | FAA |
| 69-37346-161 | WINDOW HEAT MODULE A | FAA |
| 69-37346-162 | WINDOW HEAT MODULE A | FAA |
| 69-37346-163 | WINDOW HEAT MODULE A | FAA |
| 69-37346-164 | WINDOW HEAT MODULE A | FAA |
| 69-37346-165 | WINDOW HEAT MODULE A | FAA |
| 69-37346-166 | WINDOW HEAT MODULE A | FAA |
| 69-37346-167 | WINDOW HEAT MODULE A | FAA |
| 69-37346-168 | WINDOW HEAT MODULE A | FAA |
| 69-37346-169 | WINDOW HEAT MODULE A | FAA |
| 69-37346-17 | WINDOW HEAT MODULE A | FAA |
| 69-37346-170 | WINDOW HEAT MODULE A | FAA |
| 69-37346-171 | WINDOW HEAT MODULE A | FAA |
| 69-37346-172 | WINDOW HEAT MODULE A | FAA |
| 69-37346-173 | WINDOW HEAT MODULE A | FAA |
| 69-37346-174 | WINDOW HEAT MODULE A | FAA |
| 69-37346-175 | WINDOW HEAT MODULE A | FAA |
| 69-37346-176 | WINDOW HEAT MODULE A | FAA |
| 69-37346-177 | WINDOW HEAT MODULE A | FAA |
| 69-37346-178 | WINDOW HEAT MODULE A | FAA |
| 69-37346-179 | WINDOW HEAT MODULE A | FAA |
| 69-37346-18 | WINDOW HEAT MODULE A | FAA |
| 69-37346-180 | WINDOW HEAT MODULE A | FAA |
| 69-37346-181 | WINDOW HEAT MODULE A | FAA |
| 69-37346-182 | WINDOW HEAT MODULE A | FAA |
| 69-37346-183 | WINDOW HEAT MODULE A | FAA |
| 69-37346-184 | WINDOW HEAT MODULE A | FAA |
| 69-37346-185 | WINDOW HEAT MODULE A | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37346-186 | WINDOW HEAT MODULE A | FAA |
| 69-37346-187 | WINDOW HEAT MODULE A | FAA |
| 69-37346-188 | WINDOW HEAT MODULE A | FAA |
| 69-37346-19 | WINDOW HEAT MODULE A | FAA |
| 69-37346-190 | WINDOW HEAT MODULE A | FAA |
| 69-37346-191 | WINDOW HEAT MODULE A | FAA |
| 69-37346-192 | WINDOW HEAT MODULE A | FAA |
| 69-37346-193 | WINDOW HEAT MODULE A | FAA |
| 69-37346-194 | WINDOW HEAT MODULE A | FAA |
| 69-37346-195 | WINDOW HEAT MODULE A | FAA |
| 69-37346-196 | WINDOW HEAT MODULE A | FAA |
| 69-37346-2 | WINDOW HEAT MODULE A | FAA |
| 69-37346-20 | WINDOW HEAT MODULE A | FAA |
| 69-37346-21 | WINDOW HEAT MODULE A | FAA |
| 69-37346-22 | WINDOW HEAT MODULE A | FAA |
| 69-37346-23 | WINDOW HEAT MODULE A | FAA |
| 69-37346-24 | WINDOW HEAT MODULE A | FAA |
| 69-37346-25 | WINDOW HEAT MODULE A | FAA |
| 69-37346-26 | WINDOW HEAT MODULE A | FAA |
| 69-37346-29 | WINDOW HEAT MODULE A | FAA |
| 69-37346-32 | WINDOW HEAT MODULE A | FAA |
| 69-37346-33 | WINDOW HEAT MODULE A | FAA |
| 69-37346-35 | WINDOW HEAT MODULE A | FAA |
| 69-37346-36 | WINDOW HEAT MODULE A | FAA |
| 69-37346-37 | WINDOW HEAT MODULE A | FAA |
| 69-37346-38 | WINDOW HEAT MODULE A | FAA |
| 69-37346-42 | WINDOW HEAT MODULE A | FAA |
| 69-37346-43 | WINDOW HEAT MODULE A | FAA |
| 69-37346-45 | WINDOW HEAT MODULE A | FAA |
| 69-37346-48 | WINDOW HEAT MODULE A | FAA |
| 69-37346-54 | WINDOW HEAT MODULE A | FAA |
| 69-37346-57 | WINDOW HEAT MODULE A | FAA |
| 69-37346-61 | WINDOW HEAT MODULE A | FAA |
| 69-37346-64 | WINDOW HEAT MODULE A | FAA |
| 69-37346-68 | WINDOW HEAT MODULE A | FAA |
| 69-37346-79 | WINDOW HEAT MODULE A | FAA |
| 69-37346-80 | WINDOW HEAT MODULE A | FAA |
| 69-37346-81 | WINDOW HEAT MODULE A | FAA |
| 69-37346-82 | WINDOW HEAT MODULE A | FAA |
| 69-37346-83 | WINDOW HEAT MODULE A | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|-----------------------|---------------|
| 69-37346-84 | WINDOW HEAT MODULE A | FAA |
| 69-37346-85 | WINDOW HEAT MODULE A | FAA |
| 69-37346-86 | WINDOW HEAT MODULE A | FAA |
| 69-37346-87 | WINDOW HEAT MODULE A | FAA |
| 69-37346-88 | WINDOW HEAT MODULE A | FAA |
| 69-37346-89 | WINDOW HEAT MODULE A | FAA |
| 69-37346-90 | WINDOW HEAT MODULE A | FAA |
| 69-37346-91 | WINDOW HEAT MODULE A | FAA |
| 69-37346-92 | WINDOW HEAT MODULE A | FAA |
| 69-37346-93 | WINDOW HEAT MODULE A | FAA |
| 69-37346-94 | WINDOW HEAT MODULE A | FAA |
| 69-37346-95 | WINDOW HEAT MODULE A | FAA |
| 69-37346-96 | WINDOW HEAT MODULE A | FAA |
| 69-37346-97 | WINDOW HEAT MODULE A | FAA |
| 69-37347-1 | AIRSPED WARN MODULE | FAA |
| 69-37354- | INST SWITCH MODULE A | FAA |
| 69-37354-1 | INST SWITCH MODULE A | FAA |
| 69-37354-5 | INST SWITCH MODULE A | FAA |
| 69-37355- | INST SWITCH MODULE A | FAA |
| 69-37355-1 | INST SWITCH MODULE A | FAA |
| 69-37355-5 | INST SWITCH MODULE A | FAA |
| 69-37357- | REVERSER OVERRIDE MOD | FAA |
| 69-37357-15 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-16 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-17 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-18 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-22 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-23 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-24 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-26 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-27 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-29 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-30 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-31 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-32 | REVERSER OVERRIDE MOD | FAA |
| 69-37357-33 | REVERSER OVERRIDE MOD | FAA |
| 69-37367- | INST SWITCH MODULE A | FAA |
| 69-37367-1 | INST SWITCH MODULE A | FAA |
| 69-37367-10 | INST SWITCH MODULE A | FAA |
| 69-37369- | GROUND PROX WARN MOD | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-37369-1 | GROUND PROX WARN MOD | FAA |
| 69-37369-11 | GROUND PROX WARN MOD | FAA |
| 69-37369-15 | GROUND PROX WARN MOD | FAA |
| 69-37369-19 | GROUND PROX WARN MOD | FAA |
| 69-37369-21 | GROUND PROX WARN MOD | FAA |
| 69-37369-24 | GROUND PROX WARN MOD | FAA |
| 69-37369-4 | GROUND PROX WARN MOD | FAA |
| 69-37369-7 | GROUND PROX WARN MOD | FAA |
| 69-37369-9 | GROUND PROX WARN MOD | FAA |
| 69-38723- | FUEL PRESSURE PANEL | FAA |
| 69-38723-10 | FUEL PRESSURE PANEL | FAA |
| 69-38723-11 | FUEL PRESSURE PANEL | FAA |
| 69-38723-12 | FUEL PRESSURE PANEL | FAA |
| 69-38723-5 | FUEL PRESSURE PANEL | FAA |
| 69-38723-6 | FUEL PRESSURE PANEL | FAA |
| 69-38723-8 | FUEL PRESSURE PANEL | FAA |
| 69-38723-9 | FUEL PRESSURE PANEL | FAA |
| 69-39653-1 | CABIN TEMP PC ASSY | FAA |
| 69-41756-3 | PC ASSY, GEN DRIVE | FAA |
| 69-43412-1 | PC ASSY, ENG & WING | FAA |
| 69-44628-1 | WIPER RESIST BOX ASS | FAA |
| 69-55179- | LIGHT DIMMER MODULE | FAA |
| 69-55179-19 | LIGHT DIMMER MODULE | FAA |
| 69-55179-23 | LIGHT DIMMER MODULE | FAA |
| 69-55179-27 | LIGHT DIMMER MODULE | FAA |
| 69-55179-33 | LIGHT DIMMER MODULE | FAA |
| 69-55179-34 | LIGHT DIMMER MODULE | FAA |
| 69-55179-39 | LIGHT DIMMER MODULE | FAA |
| 69-55179-47 | MODULE | FAA |
| 69-55179-47 MOD A | MODULE | FAA |
| 69-55179-53 | MODULE | FAA |
| 69-55179-55 | MODULE | FAA |
| 69-55179-58 | MODULE | FAA |
| 69-55179-58 MOD A | MODULE | FAA |
| 69-55179-63 | MODULE | FAA |
| 69-55179-64 | MODULE | FAA |
| 69-55179-64 MOD A | MODULE | FAA |
| 69-55179-65 | MODULE | FAA |
| 69-55179-67 | MODULE | FAA |
| 69-56314- | RAIN REPEL MODULE AS | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-56314-1 | RAIN REPEL MODULE AS | FAA |
| 69-56314-10 | RAIN REPEL MODULE AS | FAA |
| 69-56314-1M | RAIN REPEL MODULE AS | FAA |
| 69-56314-9 | RAIN REPEL MODULE AS | FAA |
| 69-56500-1 | WIPER RESIST BOX ASS | FAA |
| 69-56500-3 | WIPER RESIST BOX ASS | FAA |
| 69-68129- | AIR COND MODULE ASSY | FAA |
| 69-68129-2 | AIR COND MODULE ASSY | FAA |
| 69-68129-3 | AIR COND MODULE ASSY | FAA |
| 69-68129-4 | AIR COND MODULE ASSY | FAA |
| 69-68129-6 | AIR COND MODULE ASSY | FAA |
| 69-68129-8 | AIR COND MODULE ASSY | FAA |
| 69-68134- | ANTI-ICE MODULE ASSY | FAA |
| 69-71799-2 | WARNING TEST MODULE | FAA |
| 69-72067- | F/ LIGHT CONT MODULE | FAA |
| 69-72067-1 | F/ LIGHT CONT MODULE | FAA |
| 69-72067-11 | F/ LIGHT CONT MODULE | FAA |
| 69-72067-5 | F/ LIGHT CONT MODULE | FAA |
| 69-72067-8 | F/ LIGHT CONT MODULE | FAA |
| 69-73713- | ILS MODE SELECT MOD. | FAA |
| 69-73713-12 | ILS SELECT MOD. | FAA |
| 69-73713-15 | ILS SELECT MOD. | FAA |
| 69-73713-17 | ILS MODE SELECT MOD. | FAA |
| 69-73713-5 | ILS MODE SELECT MOD. | FAA |
| 69-73713-8 | ILS MODE SELECT MOD. | FAA |
| 69-76472- | GEN DRV STBY POWER M | FAA |
| 69-76472-1 | GEN DRV STBY POWER M | FAA |
| 69-76472-10 | GEN DRV STBY POWER M | FAA |
| 69-76472-11 | GEN DRV STBY POWER M | FAA |
| 69-76472-12 | GEN DRV STBY POWER M | FAA |
| 69-76472-13 | GEN DRV STBY POWER M | FAA |
| 69-76472-2 | GEN DRV STBY POWER M | FAA |
| 69-76472-3 | GEN DRV STBY POWER M | FAA |
| 69-76472-4 | GEN DRV STBY POWER M | FAA |
| 69-76472-5 | GEN DRV STBY POWER M | FAA |
| 69-76472-6 | GEN DRV STBY POWER M | FAA |
| 69-76472-7 | GEN DRV STBY POWER M | FAA |
| 69-76472-8 | GEN DRV STBY POWER M | FAA |
| 69-76472-9 | GEN DRV STBY POWER M | FAA |
| 69-76689-1 | EMERG EVAC MODULE AS | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69-76689-300 | EMERG EVAC MODULE AS | FAA |
| 69-77055-3 | DOOR WARN MODULE ASS | FAA |
| 69-77729-10 | F/ LIGHT CONT MODULE | FAA |
| 69-78533-1 | ICE DETECT SYS MODUL | FAA |
| 69-78547-1 | FLT REC WARN TEST MO | FAA |
| 69-78547-2 | FLT REC WARN TEST MO | FAA |
| 691750 | LOAD CONTROLLER | FAA |
| 691962 | ELECTRICAL CONTROL | FAA |
| 691962-A | ELECTRICAL CONTROL | FAA |
| 69507:03:5:607 | SIMU TACHOMETER IND | FAA |
| 69507:04:5:607 | SIMU TACHOMETER IND | FAA |
| 69507:05:5:607 | SIMU TACHOMETER IND | FAA |
| 69507:0X:5:607 | SIMU TACHOMETER IND | FAA |
| 69990-08 | CNTRL PNL-ATC/TCAS | FAA |
| 69B46005-12 | WINDSHIELD MODULE AS | FAA |
| 69B46005-13 | WINDSHIELD MODULE AS | FAA |
| 69B46005-6 | WINDSHIELD MODULE AS | FAA |
| 69B46005-8 | WINDSHIELD MODULE AS | FAA |
| 69B46012-1 | RADIO MASTER BUS MOD | FAA |
| 69B46012-4 | RADIO MASTER BUS MOD | FAA |
| 69B46012-6 | RADIO MASTER BUS MOD | FAA |
| 69B46025-7 | STANDBY IGNITION MOD | FAA |
| 69B46098- | ENGINE FIRE CONTROL | FAA |
| 69B46098-10 | ENGINE FIRE CONTROL | FAA |
| 69B46098-11 | ENGINE FIRE CONTROL | FAA |
| 69B46098-4 | ENGINE FIRE CONTROL | FAA |
| 69B46098-7 | ENGINE FIRE CONTROL | FAA |
| 69B46098-9 | ENGINE FIRE CONTROL | FAA |
| 69B46106- | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-12 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-20 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-21 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-24 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-26 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-30 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-34 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-35 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-36 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-37 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-38 | ESSENTIAL AC BUS MOD | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69B46108-42 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-44 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-46 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-48 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-50 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-52 | ESSENTIAL AC BUS MOD | FAA |
| 69B46108-56 | ESSENTIAL AC BUS MOD | FAA |
| 69B46116- | DC METERS MODULE ASS | FAA |
| 69B46116-11 | DC METERS MODULE ASS | FAA |
| 69B46116-13 | DC METERS MODULE ASS | FAA |
| 69B46116-15 | DC METERS MODULE ASS | FAA |
| 69B46116-17 | DC METERS MODULE ASS | FAA |
| 69B46117- | MAINT ANNUNCIATOR MO | FAA |
| 69B46117-1 | MAINT ANNUNCIATOR MO | FAA |
| 69B46117-10 | MAINT ANNUNCIATOR MO | FAA |
| 69B46117-4 | MAINT ANNUNCIATOR MO | FAA |
| 69B46126-5 | AC METER MODULE ASSY | FAA |
| 69B46126-9 | AC METER MODULE ASSY | FAA |
| 69B46127- | DC BUS ISOLATION MOD | FAA |
| 69B46127-1 | DC BUS ISOLATION MOD | FAA |
| 69B46127-11 | DC BUS ISOLATION MOD | FAA |
| 69B46127-13 | DC BUS ISOLATION MOD | FAA |
| 69B46127-15 | DC BUS ISOLATION MOD | FAA |
| 69B46127-17 | DC BUS ISOLATION MOD | FAA |
| 69B46127-18 | DC BUS ISOLATION MOD | FAA |
| 69B46127-7 | DC BUS ISOLATION MOD | FAA |
| 69B46127-9 | DC BUS ISOLATION MOD | FAA |
| 69B46131- | ESSENTIAL AC BUS MOD | FAA |
| 69B46131-1 | ESSENTIAL AC BUS MOD | FAA |
| 69B46131-10 | ESSENTIAL AC BUS MOD | FAA |
| 69B46131-4 | ESSENTIAL AC BUS MOD | FAA |
| 69B46131-6 | ESSENTIAL AC BUS MOD | FAA |
| 69B46131-7 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135- | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-10 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-14 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-19 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-21 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-22 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-24 | ESSENTIAL AC BUS MOD | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69B46135-30 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-31 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-32 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-33 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-35 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-37 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-38 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-41 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-43 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-8 | ESSENTIAL AC BUS MOD | FAA |
| 69B46135-9 | ESSENTIAL AC BUS MOD | FAA |
| 69B46144-1 | AUTO DISINSECT MOD A | FAA |
| 69B46144-4 | AUTO DISINSECT MOD A | FAA |
| 69B46145-3 | WATER QTY SELECT MOD | FAA |
| 69B46145-7 | WATER QTY SELECT MOD | FAA |
| 69B46197-1 | FIRE PROTECTION MOD | FAA |
| 69B46197-4 | FIRE PROTECTION MOD | FAA |
| 69B46197-7 | FIRE PROTECTION MOD | FAA |
| 69B46325-1 | LEADING EDGE FLAP AN | FAA |
| 69B46325-5 | LEADING EDGE FLAP AN | FAA |
| 69B46471-6 | IFF ACCESSORY MODULE | FAA |
| 69B46538-4 | ENGINE FIRE CONTROL | FAA |
| 69B46538-7 | ENGINE FIRE CONTROL | FAA |
| 69B46538-8 | ENGINE FIRE CONTROL | FAA |
| 69B46538-9 | ENGINE FIRE CONTROL | FAA |
| 69B46575-1 | STANDBY PWR/ESSENTIA | FAA |
| 69B46576-1 | AC METER MODULE ASSY | FAA |
| 69B46577-1 | STALL WARNING MOD AS | FAA |
| 69B46577-4 | STALL WARNING MOD AS | FAA |
| 69B46584-1 | RESERVE FUEL MOD ASS | FAA |
| 69B46695-5 | STANDBY IGNITION MOD | FAA |
| 69B46695-9 | STANDBY IGNITION MOD | FAA |
| 69B46763-1 | FUEL CUTOFF MODULE A | FAA |
| 69B46763-11 | FUEL CUTOFF MODULE A | FAA |
| 69B46763-13 | FUEL CUTOFF MODULE A | FAA |
| 69B46763-15 | FUEL CUTOFF MODULE A | FAA |
| 69B46763-17 | FUEL CUTOFF MODULE A | FAA |
| 69B46763-21 | FUEL CUTOFF MODULE A | FAA |
| 69B46763-23 | FUEL CUTOFF MODULE A | FAA |
| 69B46763-25 | FUEL CUTOFF MODULE A | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 69B46765-1 | ENGINE IGNITION MODU | FAA |
| 69B46765-5 | ENGINE IGNITION MODU | FAA |
| 69B46765-6 | ENGINE IGNITION MODU | FAA |
| 69B47624-8 | BATTERY WARN LOGIC M | FAA |
| 69B47696-3 | PRINTED CIRCUIT ASSY | FAA |
| 69B47696-6 | PRINTED CIRCUIT ASSY | FAA |
| 69B47696-7 | PRINTED CIRCUIT ASSY | FAA |
| 69B47733-1 | GEN CALL & VOLT REG | FAA |
| 69B47735-1 | PRINTED CIRCUIT ASSY | FAA |
| 69B47735-3 | PRINTED CIRCUIT ASSY | FAA |
| 69B47736-3 | AMPLIFIER PRINTED CI | FAA |
| 6RW176YN3 | TRANSFORMER | FAA |
| 70-100-06 | STALL WRNG COMPUTER | FAA |
| 70-100-07 | STALL WRNG COMPUTER | FAA |
| 70-100-08 | STALL WRNG COMPUTER | FAA |
| 70-100-09 | STALL WRNG COMPUTER | FAA |
| 70-100-11 | COMPUTER | FAA |
| 7000466-901 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-902 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-903 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-904 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-905 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-906 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-907 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-908 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-909 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-910 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-911 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-912 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-913 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-914 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-915 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-916 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-917 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-918 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-920 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-925 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-935 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-936 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-945 | ATTITUDE DIRECTOR IN | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 7000466-951 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-953 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-955 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-957 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-959 | ATTITUDE DIRECTOR IN | FAA |
| 7000466-961 | ATTITUDE DIRECTOR IN | FAA |
| 7000469 | HORIZONTAL SITUATION | FAA |
| 7000469-901 | HORIZONTAL SITUATION | FAA |
| 7000469-902 | HORIZONTAL SITUATION | FAA |
| 7000469-903 | HORIZONTAL SITUATION | FAA |
| 7000469-904 | HORIZONTAL SITUATION | FAA |
| 7000469-905 | HORIZONTAL SITUATION | FAA |
| 7000469-906 | HORIZONTAL SITUATION | FAA |
| 7000469-909 | HORIZONTAL SITUATION | FAA |
| 7000469-910 | HORIZONTAL SITUATION | FAA |
| 7000469-911 | HORIZONTAL SITUATION | FAA |
| 7000469-912 | HORIZONTAL SITUATION | FAA |
| 7000469-913 | HORIZONTAL SITUATION | FAA |
| 7000469-914 | HORIZONTAL SITUATION | FAA |
| 7000469-915 | HORIZONTAL SITUATION | FAA |
| 7000469-916 | HORIZONTAL SITUATION | FAA |
| 7000469-917 | HORIZONTAL SITUATION | FAA |
| 7000469-918 | HORIZONTAL SITUATION | FAA |
| 7000469-919 | HORIZONTAL SITUATION | FAA |
| 7000469-920 | HORIZONTAL SITUATION | FAA |
| 7000469-921 | HORIZONTAL SITUATION | FAA |
| 7000469-922 | HORIZONTAL SITUATION | FAA |
| 7000469-923 | HORIZONTAL SITUATION | FAA |
| 7000469-924 | HORIZONTAL SITUATION | FAA |
| 7000836- | ATTITUDE DIRECTOR IN | FAA |
| 7000836-901 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-902 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-903 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-904 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-905 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-906 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-907 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-908 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-909 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-910 | ATTITUDE DIRECTOR IN | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 7000836-911 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-912 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-913 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-914 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-915 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-916 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-917 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-918 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-919 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-920 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-921 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-922 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-923 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-924 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-925 | ATTITUDE DIRECTOR IN | FAA |
| 7000836-926 | ATTITUDE DIRECTOR IN | FAA |
| 7001179-951 | HSI | FAA |
| 7001179-952 | HSI | FAA |
| 7001179-953 | HSI | FAA |
| 7001179-954 | HSI | FAA |
| 7001179-955 | HSI | FAA |
| 7001179-956 | HSI | FAA |
| 7001179-957 | HSI | FAA |
| 7001179-958 | HSI | FAA |
| 7001179-959 | HIS | FAA |
| 7001179-960 | HSI | FAA |
| 7001179-961 | HSI | FAA |
| 7001179-962 | HSI | FAA |
| 7001179-963 | HSI | FAA |
| 7001179-964 | HSI | FAA |
| 7001179-965 | HSI | FAA |
| 7001179-966 | HSI | FAA |
| 7001179-971 | HSI | FAA |
| 7001179-972 | HSI | FAA |
| 7001179-975 | HSI | FAA |
| 7001179-976 | HSI | FAA |
| 7001182-901 | IND | FAA |
| 7001182-902 | IND | FAA |
| 7001182-903 | IND | FAA |
| 7001182-904 | IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 7001182-905 | IND | FAA |
| 7001182-906 | IND | FAA |
| 7001182-907 | IND | FAA |
| 7001182-909 | IND | FAA |
| 7001182-910 | IND | FAA |
| 7001182-911 | IND | FAA |
| 7001182-912 | IND | FAA |
| 7001182-913 | IND | FAA |
| 7001182-914 | IND | FAA |
| 7001182-915 | IND | FAA |
| 7001182-916 | IND | FAA |
| 7001182-917 | IND | FAA |
| 7001182-918 | IND | FAA |
| 7001182-919 | IND | FAA |
| 7002493- | HORIZONTAL SITUATION | FAA |
| 7002493-901 | HORIZONTAL SITUATION | FAA |
| 7002493-902 | HORIZONTAL SITUATION | FAA |
| 7002493-903 | HORIZONTAL SITUATION | FAA |
| 7002493-904 | HORIZONTAL SITUATION | FAA |
| 7002493-905 | HORIZONTAL SITUATION | FAA |
| 7002493-906 | HORIZONTAL SITUATION | FAA |
| 7002493-907 | HORIZONTAL SITUATION | FAA |
| 7002493-908 | HORIZONTAL SITUATION | FAA |
| 7002493-909 | HORIZONTAL SITUATION | FAA |
| 7002493-910 | HORIZONTAL SITUATION | FAA |
| 7002493-911 | HORIZONTAL SITUATION | FAA |
| 7002493-912 | HORIZONTAL SITUATION | FAA |
| 7002638-901 | IND | FAA |
| 7002638-902 | IND | FAA |
| 7002638-903 | IND | FAA |
| 7002638-904 | IND | FAA |
| 7002638-905 | IND | FAA |
| 7002638-906 | IND | FAA |
| 7002638-907 | IND | FAA |
| 7002638-908 | IND | FAA |
| 7002638-909 | IND | FAA |
| 7002860- | MACH AIRSPEED IND | FAA |
| 7002860-901 | MACH AIRSPEED IND | FAA |
| 7002860-902 | MACH AIRSPEED IND | FAA |
| 7002860-903 | MACH AIRSPEED IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 7002860-904 | MACH AIRSPEED IND | FAA |
| 7002860-905 | MACH AIRSPEED IND | FAA |
| 7002860-906 | MACH AIRSPEED IND | FAA |
| 7002860-907 | MACH AIRSPEED IND | FAA |
| 7002860-908 | MACH AIRSPEED IND | FAA |
| 7002860-909 | MACH AIRSPEED IND | FAA |
| 7002860-910 | MACH AIRSPEED IND | FAA |
| 7002860-912 | MACH AIRSPEED IND | FAA |
| 7002860-913 | MACH AIRSPEED IND | FAA |
| 7002860-914 | MACH AIRSPEED IND | FAA |
| 700662 | LOAD CONTROLLER | FAA |
| 700662-A | LOAD CONTROLLER | FAA |
| 700662-B | LOAD CONTROLLER | FAA |
| 700742 | LOAD CONTROLLER | FAA |
| 702242 | AFT LIGHT | FAA |
| 702495 | LIGHT | FAA |
| 702496 | LIGHT | FAA |
| 708200-2 | LAMP DIMMER ASSY | FAA |
| 708200-3 | LAMP DIMMER ASSY | FAA |
| 710-469-1 | FUEL IND | FAA |
| 710-509-3 | FUEL IND | FAA |
| 710-511-1 | TOTALIZER INDICATOR | FAA |
| 710-912 | FUEL IND | FAA |
| 710-913 | FUEL IND | FAA |
| 710-914 | TOTALIZER INDICATOR | FAA |
| 711002-3 | PRESSURE CONTROL PAN | FAA |
| 711002-4 | PRESSURE CONTROL PAN | FAA |
| 711002-5 | PRESSURE CONTROL PAN | FAA |
| 716-067 | FUEL IND | FAA |
| 716-069 | FUEL IND | FAA |
| 716-071 | TOTALIZER INDICATOR | FAA |
| 716-363 | TOTALIZER INDICATOR | FAA |
| 716-662 | FUEL QUANTITY INDICA | FAA |
| 716-662-1 | FUEL QUANTITY INDICA | FAA |
| 716-663 | FUEL QUANTITY INDICA | FAA |
| 716-663-1 | FUEL QUANTITY INDICA | FAA |
| 716-664 | FUEL QUANTITY INDICA | FAA |
| 716-664-1 | FUEL QUANTITY INDICA | FAA |
| 716-667 | FUEL QUANTITY INDICA | FAA |
| 716-667-1 | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 716-668 | FUEL QUANTITY INDICA | FAA |
| 716-668-1 | FUEL QUANTITY INDICA | FAA |
| 716-669-1 | FUEL TOTALIZER IND | FAA |
| 716-841 | FUEL TOTALIZER IND | FAA |
| 716-841-1 | FUEL TOTALIZER IND | FAA |
| 7233-3A-14-A2 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3A-14-A3 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3A-14-C2 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3A-14-D1 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3A-14-D2 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3A-14-D3 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3A-16-C4 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3A-16-D2 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3A-16-D4 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3B-14-C2 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3B-14-D2 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3B-16-C4 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3B-16-D2 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3B-16-D4 | FLIGHT PATH DEVIATIO | FAA |
| 7233-3X- | FLIGHT PATH DEVIATIO | FAA |
| 7236-2A- | COURSE DEVIATION IND | FAA |
| 7236-2A12A2 | COURSE DEVIATION IND | FAA |
| 7236-2A14A2 | COURSE DEVIATION IND | FAA |
| 7237-3B-14 | FLIGHT PATH DEVIATIO | FAA |
| 7237-3B-14-A1 | FLIGHT PATH DEVIATIO | FAA |
| 7237-3B-14-B1 | FLIGHT PATH DEVIATIO | FAA |
| 73277:03:5:607 | SIMU AIRSPEED INDICA | FAA |
| 73293:01:5:607 | SIMU TURN & SLIP IND | FAA |
| 73348:01:5:609 | SIMU AC FREQUENCY ME | FAA |
| 735-607 | SIMU FUEL FLOW INDIC | FAA |
| 74001-5 | AURAL WARNING PANEL | FAA |
| 74001-9 | AURAL WARNING PANEL | FAA |
| 75-0148- | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-1 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-11 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-13 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-15 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-17 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-19 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-21 | ANNUNCIATOR PANEL AS | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 75-0148-23 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-25 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-27 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-29 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-3 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-31 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-33 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-35 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-5 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-7 | ANNUNCIATOR PANEL AS | FAA |
| 75-0148-9 | ANNUNCIATOR PANEL AS | FAA |
| 75-0149- | INDICATOR LIGHT ASSY | FAA |
| 75-0149-1 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-11 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-13 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-15 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-17 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-19 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-21 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-25 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-27 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-29 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-3 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-31 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-33 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-35 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-37 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-39 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-41 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-43 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-45 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-47 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-49 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-5 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-51 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-53 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-55 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-7 | INDICATOR LIGHT ASSY | FAA |
| 75-0149-9 | INDICATOR LIGHT ASSY | FAA |
| 764-607 | FUEL QUANTITY IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 766-607 | FUEL QTY FWD, AFT, A | FAA |
| 767-607 | HYDRAULIC SYS PRESS | FAA |
| 768-607 | CLOCK | FAA |
| 769-607 | CLOCK | FAA |
| 770-607 | HYD BRAKE PRESS IND | FAA |
| 771-607 | HYD BRAKE PRESS IND | FAA |
| 772-5005- | FLIGHT DIRECTOR IND | FAA |
| 772-5005-001 | FLIGHT DIRECTOR IND | FAA |
| 772-5005-002 | FLIGHT DIRECTOR IND | FAA |
| 772-5005-003 | FLIGHT DIRECTOR IND | FAA |
| 772-5005-004 | FLIGHT DIRECTOR IND | FAA |
| 772-5005-005 | FLIGHT DIRECTOR IND | FAA |
| 772-5005-006 | FLIGHT DIRECTOR IND | FAA |
| 772-5005-007 | FLIGHT DIRECTOR IND | FAA |
| 772-5005-009 | FLIGHT DIRECTOR IND | FAA |
| 772-5005-011 | FLIGHT DIRECTOR IND | FAA |
| 772-5005-012 | FLIGHT DIRECTOR IND | FAA |
| 772-5006- | FLIGHT DIRECTOR IND | FAA |
| 772-5006-001 | FLIGHT DIRECTOR IND | FAA |
| 772-5006-003 | FLIGHT DIRECTOR IND | FAA |
| 772-5006-005 | FLIGHT DIRECTOR IND | FAA |
| 772-5006-006 | FLIGHT DIRECTOR IND | FAA |
| 772-5006-007 | FLIGHT DIRECTOR IND | FAA |
| 772-5006-009 | FLIGHT DIRECTOR IND | FAA |
| 772-5006-010 | FLIGHT DIRECTOR IND | FAA |
| 772-5006-011 | FLIGHT DIRECT IND | FAA |
| 772-5006-012 | FLIGHT DIRECT IND | FAA |
| 772-5025- | HORIZONTAL SITUATION | FAA |
| 772-5025-001 | HORIZONTAL SITUATION | FAA |
| 772-5025-002 | HORIZONTAL SITUATION | FAA |
| 772-5025-004 | HORIZONTAL SITUATION | FAA |
| 772-5025-006 | HORIZONTAL SITUATION | FAA |
| 772-5025-008 | HORIZONTAL SITUATION | FAA |
| 772-5025-009 | HORIZONTAL SITUATION | FAA |
| 772-5025-010 | HORIZONTAL SITUATION | FAA |
| 772-5025-011 | HORIZONTAL SITUATION | FAA |
| 772-5025-012 | HORIZONTAL SITUATION | FAA |
| 772-5025-013 | HORIZONTAL SITUATION | FAA |
| 772-5025-014 | HORIZONTAL SITUATION | FAA |
| 772-5299-001 | FLIGHT DIRECTOR IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 772-5370- | COURSE INDICATOR | FAA |
| 772-5370-001 | COURSE INDICATOR | FAA |
| 772-5370-002 | COURSE INDICATOR | FAA |
| 772-5370-003 | COURSE INDICATOR | FAA |
| 772-5370-005 | COURSE INDICATOR | FAA |
| 772-5431- | FLIGHT DIRECTOR IND | FAA |
| 772-5431-001 | FLIGHT DIRECTOR IND | FAA |
| 773-607 | RMI | FAA |
| 774-607 | HSI | FAA |
| 774336-1 | POSITION INDICATOR | FAA |
| 775-607 | ADI | FAA |
| 77665:01:2:607 | SIMU AUTOPILOT CONTR | FAA |
| 777-1026- | HORIZONTAL SITUATION | FAA |
| 777-1026-001 | HORIZONTAL SITUATION | FAA |
| 777-1026-002 | HORIZONTAL SITUATION | FAA |
| 777-1026-003 | HORIZONTAL SITUATION | FAA |
| 777-1026-004 | HORIZONTAL SITUATION | FAA |
| 777-1026-005 | HORIZONTAL SITUATION | FAA |
| 777-1026-006 | HORIZONTAL SITUATION | FAA |
| 777-1083- | HORIZONTAL SITUATION | FAA |
| 777-1083-001 | HORIZONTAL SITUATION | FAA |
| 777-1083-002 | HORIZONTAL SITUATION | FAA |
| 777-1083-003 | HORIZONTAL SITUATION | FAA |
| 777-1083-006 | HORIZONTAL SITUATION | FAA |
| 777-1083-007 | HORIZONTAL SITUATION | FAA |
| 777-1083-011 | HORIZONTAL SITUATION | FAA |
| 777-1083-012 | HORIZONTAL SITUATION | FAA |
| 777-1224- | FLIGHT DIRECTOR IND | FAA |
| 777-1224-001 | FLIGHT DIRECTOR IND | FAA |
| 777-1224-002 | FLIGHT DIRECTOR IND | FAA |
| 777-1224-003 | FLIGHT DIRECTOR IND | FAA |
| 777-1224-004 | FLIGHT DIRECTOR IND | FAA |
| 777-1256-001 | FLIGHT DIRECTOR CONT | FAA |
| 777-1258- | COURSE INDICATOR | FAA |
| 777-1258-001 | COURSE INDICATOR | FAA |
| 777-1397- | COURSE INDICATOR | FAA |
| 777-1397-001 | HORIZONTAL SITUATION | FAA |
| 777-1397-002 | HORIZONTAL SITUATION | FAA |
| 777-1397-003 | HORIZONTAL SITUATION | FAA |
| 777-1397-004 | HORIZONTAL SITUATION | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 777-1397-008 | HORIZONTAL SITUATION | FAA |
| 777-1397-010 | HORIZONTAL SITUATION | FAA |
| 777-1825-001 | HSI | FAA |
| 777-607 | PRESS PNEU DUAL IND | FAA |
| 778-607 | FUEL FLOW RATE IND | FAA |
| 780-607 | ENGINE OIL PRESS IND | FAA |
| 7800052 | FLUSH CONTROL UNIT | FAA |
| 7800088 | FLUSH CONTROL UNIT | FAA |
| 787-6045- | SURFACE POSITION IND | FAA |
| 787-6045-001 | SURFACE POSITION IND | FAA |
| 787-6171- | ATTITUDE DIRECTOR IN | FAA |
| 787-6171-001 | ATTITUDE DIRECTOR IN | FAA |
| 787-6171-002 | ATTITUDE DIRECTOR IN | FAA |
| 787-6173- | ATTITUDE DIRECTOR IN | FAA |
| 787-6173-001 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-002 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-003 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-004 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-005 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-006 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-007 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-008 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-009 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-010 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-011 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-012 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-013 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-014 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-015 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-016 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-017 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-018 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-201 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-202 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-203 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-204 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-205 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-206 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-207 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-208 | FLIGHT DIRECTOR IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 787-6173-211 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-212 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-213 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-214 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-215 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-216 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-217 | FLIGHT DIRECTOR IND | FAA |
| 787-6173-218 | FLIGHT DIRECTOR IND | FAA |
| 787-6385- | COURSE INDICATOR | FAA |
| 787-6385-001 | COURSE INDICATOR | FAA |
| 787-6385-002 | COURSE INDICATOR | FAA |
| 787-6385-003 | COURSE INDICATOR | FAA |
| 787-6385-004 | COURSE INDICATOR | FAA |
| 787-6385-005 | COURSE INDICATOR | FAA |
| 787-6385-006 | COURSE INDICATOR | FAA |
| 787-6766- | ATTITUDE DIRECTOR IN | FAA |
| 787-6766-001 | ATTITUDE DIRECTOR IN | FAA |
| 787-6892- | ATTITUDE DIRECTOR IN | FAA |
| 787-6892-001 | ATTITUDE DIRECTOR IN | FAA |
| 787-6892-002 | ATTITUDE DIRECTOR IN | FAA |
| 787-6892-003 | ATTITUDE DIRECTOR IN | FAA |
| 788-607 | SIMU GYROSYN COMPASS | FAA |
| 78993:01:5:607 | SIMU FLIGHT DIRECTOR | FAA |
| 791-607 | SIMU TOTAL FUEL QUAN | FAA |
| 792-607 | SIMU FUEL QUANTITY I | FAA |
| 792-6091- | HORIZONTAL SITUATION | FAA |
| 792-6091-001 | HORIZONTAL SITUATION | FAA |
| 792-6091-002 | HORIZONTAL SITUATION | FAA |
| 792-6091-003 | HORIZONTAL SITUATION | FAA |
| 792-6091-004 | HORIZONTAL SITUATION | FAA |
| 792-6091-005 | HORIZONTAL SITUATION | FAA |
| 792-6091-006 | HORIZONTAL SITUATION | FAA |
| 792-6091-007 | HORIZONTAL SITUATION | FAA |
| 792-6091-008 | HORIZONTAL SITUATION | FAA |
| 792-6091-009 | HORIZONTAL SITUATION | FAA |
| 792-6091-010 | HORIZONTAL SITUATION | FAA |
| 792-6091-011 | HORIZONTAL SITUATION | FAA |
| 792-6091-012 | HORIZONTAL SITUATION | FAA |
| 792-6091-013 | HORIZONTAL SITUATION | FAA |
| 792-6091-014 | HORIZONTAL SITUATION | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 792-6091-015 | HORIZONTAL SITUATION | FAA |
| 792-6091-016 | HORIZONTAL SITUATION | FAA |
| 792-6091-017 | HORIZONTAL SITUATION | FAA |
| 792-6091-019 | HORIZONTAL SITUATION | FAA |
| 792-6091-020 | HORIZONTAL SITUATION | FAA |
| 792-6091-021 | HORIZONTAL SITUATION | FAA |
| 792-6091-022 | HORIZONTAL SITUATION | FAA |
| 792-6356- | COURSE INDICATOR | FAA |
| 792-6356-002 | COURSE INDICATOR | FAA |
| 792-6356-003 | COURSE INDICATOR | FAA |
| 792-6356-004 | COURSE INDICATOR | FAA |
| 792-6357- | ATTITUDE DIRECTOR IN | FAA |
| 792-6357-001 | ATTITUDE DIRECTOR IN | FAA |
| 792-6357-002 | ATTITUDE DIRECTOR IN | FAA |
| 792-6357-003 | ATTITUDE DIRECTOR IN | FAA |
| 792-6357-005 | ATTITUDE DIRECTOR IN | FAA |
| 792-6357-006 | ATTITUDE DIRECTOR IN | FAA |
| 792-6357-007 | ATTITUDE DIRECTOR IN | FAA |
| 792-6357-008 | ATTITUDE DIRECTOR IN | FAA |
| 792-6357-009 | ATTITUDE DIRECTOR IN | FAA |
| 793-607 | SIMU SAT & TAS INDIC | FAA |
| 794-607 | SIMU RADIO ALTIMETER | FAA |
| 795-607 | SIMU PNEUMATIC PRESS | FAA |
| 796883-2 | PANEL | FAA |
| 796883-3 | PANEL | FAA |
| 796883-4 | PANEL | FAA |
| 796883-5 | PANEL | FAA |
| 799-607 | HYD OIL QTY IND | FAA |
| 80-0591-11 | PANEL | FAA |
| 80-0591-13 | PANEL | FAA |
| 80-0591-15 | PANEL | FAA |
| 80-0591-17 | PANEL | FAA |
| 80-0591-19 | PANEL | FAA |
| 80-0591-21 | PANEL | FAA |
| 80-0591-23 | PANEL | FAA |
| 80-0591-25 | PANEL | FAA |
| 80-0591-29 | PANEL | FAA |
| 80-0591-3 | PANEL | FAA |
| 80-0591-31 | PANEL | FAA |
| 80-0591-33 | PANEL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 80-0591-35 | PANEL | FAA |
| 80-0591-37 | PANEL | FAA |
| 80-0591-39 | PANEL | FAA |
| 80-0591-5 | PANEL | FAA |
| 80-0591-7 | PANEL | FAA |
| 80-0591-9 | PANEL | FAA |
| 800-607 | HYDRAULIC OIL QTY IN | FAA |
| 801-607 | STANDBY HYD QTY IND | FAA |
| 8047-101 | SIMU ALTIMETER | FAA |
| 8059-2B | SIMULATED AIRSPEED | FAA |
| 822-1567-101 | PANEL(FOR SIMULATOR | FAA |
| 822-607 | SIMU RAM AIR TEMP IN | FAA |
| 835-607 | AIR COND TEMP IND | FAA |
| 836433 | SIMU ALTIMETER | FAA |
| 836607 | SIMU CABIN AIR TEMP | FAA |
| 840754 | SIMU TRUE AIRSPEED I | FAA |
| 840758 | SIMU STATIC AIR TEMP | FAA |
| 840759 | SIMU TOTAL AIR TEMP | FAA |
| 840773 | SIMU HYDRAULIC QTY I | FAA |
| 840774 | SIMU HYDRAULIC QTY I | FAA |
| 840775 | SIMU KILOWATT / KILO | FAA |
| 840786 | SIMU CONTROL SURFACE | FAA |
| 840790 | SIMU ENGINE VIBRATIO | FAA |
| 840791 | SIMU ENGINE OIL QUAN | FAA |
| 840795 | SIMU ENGINE OIL TEMP | FAA |
| 840815 | SIMU OXYGEN PRESSURE | FAA |
| 840852 | SIMU OIL QTY INDICAT | FAA |
| 840886 | SIMU SERVO ALTIMETER | FAA |
| 840900E | SIMU CABIN ALTITUDE | FAA |
| 840954 | SIMU VERTICAL SPEED | FAA |
| 840958 | SIMU EGT INDICATOR | FAA |
| 840959 | SIMU ENGINE BREATHER | FAA |
| 840963 | SIMU EPR INDICATOR | FAA |
| 840967 | SIMU TACHOMETER N1 I | FAA |
| 840968 | SIMU TACHOMETER N2 I | FAA |
| 840991 | SIMU FLIGHT DIRECTOR | FAA |
| 841445 | SIMU HYDRAULIC FUEL | FAA |
| 841446 | SIMU HYDRAULIC FUEL | FAA |
| 84458:08:5:607 | SIMU FLIGHT DIRECTOR | FAA |
| 845309 | SIMU HYDRAULIC FUEL | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | | DESCRIPTION | AGENCY |
|--------------------|-------------------|----------------------|---------------|
| 846927 | | SIMU ENG OIL PRESSUR | FAA |
| 846931 | | SIMU MACH NUMBER IND | FAA |
| 846932 | | SIMU AIRSPEED INDICA | FAA |
| 849409 | | SIMU WATER QUANTITY | FAA |
| 849411 | | SIMU FUEL FLOW RATE | FAA |
| 849483 | | SIMU GYROSCOPIC HORI | FAA |
| 849499 | | SIMU FLAP POSITION I | FAA |
| 850653-1 | FOE SIMULATOR USE | SIMU AMMETER | FAA |
| 88000- SERIES | | CLOCK | FAA |
| 88000-4102 | | CLOCK | FAA |
| 88000-4103 | | CLOCK | FAA |
| 88000-4104 | | CLOCK | FAA |
| 88000-4114 | | CLOCK | FAA |
| 88000-4115 | | CLOCK | FAA |
| 88000-4116 | | CLOCK | FAA |
| 88000-4126 | | CLOCK | FAA |
| 884003 | | SIMU GYROSCOPIC HORI | FAA |
| 899-2223-004 | THALES | VOR CONTROL UNIT | FAA |
| 8AW59FAA1 | | FREQUENCY METER | FAA |
| 8AW59FAC1 | | FREQUENCY METER | FAA |
| 8AW59FAX1 | | FREQUENCY METER | FAA |
| 8AW60F1AA1 | | FREQUENCY METER | FAA |
| 8AW60F2AA1 | | FREQUENCY METER | FAA |
| 8AW60FXAA1 | | FREQUENCY METER | FAA |
| 8AW60LF()X | | FREQUENCY METER | FAA |
| 8AW60LFA1 | | FREQUENCY METER | FAA |
| 8AW60LFZ1 | | FREQUENCY METER | FAA |
| 8AW61 | | AMMETER / VOLTMETER | FAA |
| 8AW61A1AA1 | | AC AMMETER | FAA |
| 8AW61A1AD1 | | AC AMMETER | FAA |
| 8AW61A1AG1 | | AC AMMETER | FAA |
| 8AW61A1AH1 | | AC AMMETER | FAA |
| 8AW61A1AS1 | | AC AMMETER | FAA |
| 8AW61A1R1 | | AC AMMETER | FAA |
| 8AW61A2AA1 | | AC AMMETER | FAA |
| 8AW61LAA1 | | AC AMMETER | FAA |
| 8AW61LAA210 | | AC AMMETER | FAA |
| 8AW61LAA211 | | AC AMMETER | FAA |
| 8AW61LAB1 | | AC AMMETER | FAA |
| 8AW61LAC2 | | AC AMMETER | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8AW61LAD2 | AC AMMETER | FAA |
| 8AW61LAH1 | AC AMMETER | FAA |
| 8AW61LAH214 | AC AMMETER | FAA |
| 8AW61LAH215 | AC AMMETER | FAA |
| 8AW61LAH216 | AC AMMETER | FAA |
| 8AW61LAL3 | AC AMMETER | FAA |
| 8AW61LAM1 | AC AMMETER | FAA |
| 8AW61LAS1 | AC AMMETER | FAA |
| 8AW61LAT213 | AC AMMETER | FAA |
| 8AW61LAT221 | AC AMMETER | FAA |
| 8AW61LAZ1 | AC AMMETER | FAA |
| 8AW61LBA1 | AC VOLTMETER | FAA |
| 8AW61LVA1 | AC VOLTMETER | FAA |
| 8AW61LVA218 | AC VOLTMETER | FAA |
| 8AW61LVA221 | AC VOLTMETER | FAA |
| 8AW61LVD211 | AC VOLTMETER | FAA |
| 8AW61LVF1 | AC VOLTMETER | FAA |
| 8AW61LVK1 | AC VOLTMETER | FAA |
| 8AW61LVZ1 | AC VOLTMETER | FAA |
| 8AW61V1AA1 | AC VOLTMETER | FAA |
| 8AW61V5AA1 | AC VOLTMETER | FAA |
| 8DJ100 | SERVO TEMP INDICATOR | FAA |
| 8DJ100AAA1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100AAF1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100AAK1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100AAS4 | SERVO TEMP INDICATOR | FAA |
| 8DJ100LAB1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100LAC1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100LAE1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100LAF1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100LAK1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100LAR1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100LAT1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100LAV1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100LAW1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100LAY1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100LBA1 | SERVO TEMP INDICATOR | FAA |
| 8DJ100WAE4 | SERVO TEMP INDICATOR | FAA |
| 8DJ100WAG2 | SERVO TEMP INDICATOR | FAA |
| 8DJ100WAH4 | SERVO TEMP INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ100WAM4 | SERVO TEMP INDICATOR | FAA |
| 8DJ100WAS2 | SERVO TEMP INDICATOR | FAA |
| 8DJ113 | FLOWMETER INDICATOR | FAA |
| 8DJ113LAA1 | FLOWMETER INDICATOR | FAA |
| 8DJ113LAB1 | FLOWMETER INDICATOR | FAA |
| 8DJ113LAE1 | FLOWMETER INDICATOR | FAA |
| 8DJ113LAF1 | FLOWMETER INDICATOR | FAA |
| 8DJ113LWR1 | FLOWMETER INDICATOR | FAA |
| 8DJ114 | FLOWMETER INDICATOR | FAA |
| 8DJ114LAA1 | FLOWMETER INDICATOR | FAA |
| 8DJ114LAB1 | FLOWMETER INDICATOR | FAA |
| 8DJ114LAC1 | FLOWMETER INDICATOR | FAA |
| 8DJ114LAD1 | FLOWMETER INDICATOR | FAA |
| 8DJ114LAT1 | FLOWMETER INDICATOR | FAA |
| 8DJ114LWA1 | FLOWMETER INDICATOR | FAA |
| 8DJ121 | FLOWMETER INDICATOR | FAA |
| 8DJ121GAA1 | FLOWMETER INDICATOR | FAA |
| 8DJ121GAB1 | FLOWMETER INDICATOR | FAA |
| 8DJ121GAC1 | FLOWMETER INDICATOR | FAA |
| 8DJ121GAD1 | FLOWMETER INDICATOR | FAA |
| 8DJ121LWA1 | FLOWMETER INDICATOR | FAA |
| 8DJ121LWC1 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWB5 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWC2 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWC3 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWC4 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWE2 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWE3 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWE4 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWF2 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWF3 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWF4 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWG1 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWG2 | FLOWMETER INDICATOR | FAA |
| 8DJ125LWG3 | FLOWMETER INDICATOR | FAA |
| 8DJ125LXD5 | FLOWMETER INDICATOR | FAA |
| 8DJ125LXE4 | FLOWMETER INDICATOR | FAA |
| 8DJ125LXF4 | FLOWMETER INDICATOR | FAA |
| 8DJ125LXF5 | FLOWMETER INDICATOR | FAA |
| 8DJ125LXG5 | FLOWMETER INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ125LXK3 | FLOWMETER INDICATOR | FAA |
| 8DJ125LXK4 | FLOWMETER INDICATOR | FAA |
| 8DJ125LXP3 | FLOWMETER INDICATOR | FAA |
| 8DJ125LXV5 | FLOWMETER INDICATOR | FAA |
| 8DJ125LXW5 | FLOWMETER INDICATOR | FAA |
| 8DJ125LXX5 | FLOWMETER INDICATOR | FAA |
| 8DJ125LXY5 | FLOWMETER INDICATOR | FAA |
| 8DJ125LYA5 | FLOWMETER INDICATOR | FAA |
| 8DJ125LYB5 | FLOWMETER INDICATOR | FAA |
| 8DJ125MWA4 | FLOWMETER INDICATOR | FAA |
| 8DJ125MWB4 | FLOWMETER INDICATOR | FAA |
| 8DJ125MWC4 | FLOWMETER INDICATOR | FAA |
| 8DJ125MWD4 | FLOWMETER INDICATOR | FAA |
| 8DJ126 | FLOWMETER INDICATOR | FAA |
| 8DJ126GAA1 | FLOWMETER INDICATOR | FAA |
| 8DJ126GAA2 | FLOWMETER INDICATOR | FAA |
| 8DJ126GAB1 | FLOWMETER INDICATOR | FAA |
| 8DJ126GAB2 | FLOWMETER INDICATOR | FAA |
| 8DJ126LWE2 | FLOWMETER INDICATOR | FAA |
| 8DJ126LWF2 | FLOWMETER INDICATOR | FAA |
| 8DJ126LWK2 | FLOWMETER INDICATOR | FAA |
| 8DJ126LWN2 | FLOWMETER INDICATOR | FAA |
| 8DJ127 | FLOWMETER INDICATOR | FAA |
| 8DJ127LWD1 | FUEL FLOW INDICATOR | FAA |
| 8DJ127LWH1 | FUEL FLOW INDICATOR | FAA |
| 8DJ127LWR1 | FUEL FLOW INDICATOR | FAA |
| 8DJ130LWA1 | OIL QTY INDICATOR | FAA |
| 8DJ131 | TACHOMETER INDICATOR | FAA |
| 8DJ131AAG1 | TACHOMETER INDICATOR | FAA |
| 8DJ131AAG2 | TACHOMETER INDICATOR | FAA |
| 8DJ131AAJ1 | TACHOMETER INDICATOR | FAA |
| 8DJ131AAT2 | TACHOMETER INDICATOR | FAA |
| 8DJ131LAE1 | TACHOMETER INDICATOR | FAA |
| 8DJ131LAF2 | TACHOMETER INDICATOR | FAA |
| 8DJ131LAN1 | TACHOMETER INDICATOR | FAA |
| 8DJ131LAV1 | TACHOMETER INDICATOR | FAA |
| 8DJ131LAW1 | TACHOMETER INDICATOR | FAA |
| 8DJ131LAZ1 | TACHOMETER INDICATOR | FAA |
| 8DJ131LBA1 | TACHOMETER INDICATOR | FAA |
| 8DJ131LBK2 | TACHOMETER INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ131LBT2 | TACHOMETER INDICATOR | FAA |
| 8DJ148 | TACHOMETER INDICATOR | FAA |
| 8DJ148CAB1 | TACHOMETER INDICATOR | FAA |
| 8DJ148WAC2 | TACHOMETER INDICATOR | FAA |
| 8DJ148WAC3 | TACHOMETER INDICATOR | FAA |
| 8DJ148WAD2 | TACHOMETER INDICATOR | FAA |
| 8DJ148WAD3 | TACHOMETER INDICATOR | FAA |
| 8DJ161 | EPR INDICATOR | FAA |
| 8DJ161LWF2 | EPR INDICATOR | FAA |
| 8DJ161LWH2 | EPR INDICATOR | FAA |
| 8DJ161LWN2 | EPR INDICATOR | FAA |
| 8DJ161LWP2 | EPR INDICATOR | FAA |
| 8DJ161LWR2 | EPR INDICATOR | FAA |
| 8DJ161LWS2 | EPR INDICATOR | FAA |
| 8DJ161LWT2 | EPR INDICATOR | FAA |
| 8DJ162 | TACHOMETER INDICATOR | FAA |
| 8DJ162LWL2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LWM2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LWY2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LXE2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LXF2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LXG2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LXH2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LXK2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LXL2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LXM2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LXN2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LXP2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LXR2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LXT2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LXV2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LYC2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LYD2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LYE2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LYL2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LYM2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LYS2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LYZ2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LZB2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LZD2 | TACHOMETER INDICATOR | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ162LZE2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LZK2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LZL2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LZP2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LZR2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LZT2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LZV2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LZW2 | TACHOMETER INDICATOR | FAA |
| 8DJ162LZX2 | TACHOMETER INDICATOR | FAA |
| 8DJ162WAA2 | TACHOMETER INDICATOR | FAA |
| 8DJ162WAB2 | TACHOMETER INDICATOR | FAA |
| 8DJ162WAC2 | TACHOMETER INDICATOR | FAA |
| 8DJ162WAD2 | TACHOMETER INDICATOR | FAA |
| 8DJ163 | EGT INDICATOR | FAA |
| 8DJ163LWT2 | GAS TEMP INDICATOR | FAA |
| 8DJ163LWV2 | GAS TEMP INDICATOR | FAA |
| 8DJ163LWY2 | GAS TEMP INDICATOR | FAA |
| 8DJ163LWY3 | GAS TEMP INDICATOR | FAA |
| 8DJ163LWY4 | EGT INDICATOR | FAA |
| 8DJ163LWZ2 | GAS TEMP INDICATOR | FAA |
| 8DJ163LWZ3 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXB2 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXB3 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXB4 | EGT INDICATOR | FAA |
| 8DJ163LXC2 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXC3 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXD2 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXD3 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXD4 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXE2 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXE3 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXE4 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXF2 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXF3 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXF4 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXG2 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXG3 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXG4 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXH4 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXP4 | GAS TEMP INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ163LXR4 | GAS TEMP INDICATOR | FAA |
| 8DJ163LXZ4 | EGT INDICATOR | FAA |
| 8DJ163LYA4 | EGT INDICATOR | FAA |
| 8DJ163LYC4 | EGT INDICATOR | FAA |
| 8DJ163LYD4 | EGT INDICATOR | FAA |
| 8DJ163LYH4 | EGT INDICATOR | FAA |
| 8DJ163LYK4 | EGT INDICATOR | FAA |
| 8DJ163LYL4 | EGT INDICATOR | FAA |
| 8DJ163LYN4 | EGT INDICATOR | FAA |
| 8DJ163LYP4 | EGT INDICATOR | FAA |
| 8DJ163LYR4 | EGT INDICATOR | FAA |
| 8DJ163LYS4 | EGT INDICATOR | FAA |
| 8DJ163LYT4 | EGT INDICATOR | FAA |
| 8DJ163LYV4 | EGT INDICATOR | FAA |
| 8DJ163LYW4 | EGT INDICATOR | FAA |
| 8DJ163LYX4 | EGT INDICATOR | FAA |
| 8DJ163LYY4 | EGT INDICATOR | FAA |
| 8DJ163LYZ4 | EGT INDICATOR | FAA |
| 8DJ163LZB4 | EGT INDICATOR | FAA |
| 8DJ164 | FUEL FLOW INDICATOR | FAA |
| 8DJ164LWA2 | FUEL FLOW INDICATOR | FAA |
| 8DJ164LWG2 | FUEL FLOW INDICATOR | FAA |
| 8DJ164LWM2 | FUEL FLOW INDICATOR | FAA |
| 8DJ164LWN2 | FUEL FLOW INDICATOR | FAA |
| 8DJ164LWP2 | FUEL FLOW INDICATOR | FAA |
| 8DJ164LWR2 | FUEL FLOW INDICATOR | FAA |
| 8DJ164LWS2 | FUEL FLOW INDICATOR | FAA |
| 8DJ164LWT2 | FUEL FLOW INDICATOR | FAA |
| 8DJ164LWT3 | FUEL FLOW INDICATOR | FAA |
| 8DJ164LWV2 | FUEL FLOW INDICATOR | FAA |
| 8DJ164LWX2 | FUEL FLOW INDICATOR | FAA |
| 8DJ164LWX3 | FUEL FLOW INDICATOR | FAA |
| 8DJ170 | FUEL FLOW RATE INDIC | FAA |
| 8DJ170LWL1 | FUEL FLOW RATE INDIC | FAA |
| 8DJ170LWN1 | FUEL FLOW RATE INDIC | FAA |
| 8DJ170LWP1 | FUEL FLOW RATE INDIC | FAA |
| 8DJ171 | FUEL CONSUMED INDICA | FAA |
| 8DJ172 | OIL QTY INDICATOR | FAA |
| 8DJ172LWA1 | OIL QTY INDICATOR | FAA |
| 8DJ172LWD1 | OIL QTY INDICATOR | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ172LWE1 | OIL QTY INDICATOR | FAA |
| 8DJ172LWK1 | OIL QTY INDICATOR | FAA |
| 8DJ172LWL1 | OIL QTY INDICATOR | FAA |
| 8DJ172LWP1 | OIL QTY INDICATOR | FAA |
| 8DJ172LWR1 | OIL QTY INDICATOR | FAA |
| 8DJ172LWY1 | OIL QTY INDICATOR | FAA |
| 8DJ173 | OIL QTY INDICATOR | FAA |
| 8DJ173LWA1 | OIL QTY INDICATOR | FAA |
| 8DJ173LWC1 | OIL QTY INDICATOR | FAA |
| 8DJ173LWD1 | OIL QTY INDICATOR | FAA |
| 8DJ173LWE1 | OIL QTY INDICATOR | FAA |
| 8DJ174 | EPR INDICATOR | FAA |
| 8DJ174LWA1 | EPR INDICATOR | FAA |
| 8DJ174LWE1 | EPR INDICATOR | FAA |
| 8DJ174LWG1 | EPR INDICATOR | FAA |
| 8DJ174LWK1 | EPR INDICATOR | FAA |
| 8DJ174LWM1 | EPR INDICATOR | FAA |
| 8DJ174LWP1 | EPR INDICATOR | FAA |
| 8DJ174XXXX | IND | FAA |
| 8DJ175 | EGT INDICATOR | FAA |
| 8DJ175LWK2 | EGT INDICATOR | FAA |
| 8DJ175LWK2-T | EGT INDICATOR | FAA |
| 8DJ175LWL1 | TURBINE GAS TEMP IND | FAA |
| 8DJ175LWM2 | EGT INDICATOR | FAA |
| 8DJ175LWR1 | TURBINE GAS TEMP IND | FAA |
| 8DJ175LWS2 | EGT INDICATOR | FAA |
| 8DJ175LWT2 | EGT INDICATOR | FAA |
| 8DJ175LWX1 | TURBINE GAS TEMP IND | FAA |
| 8DJ175LXB2 | EGT INDICATOR | FAA |
| 8DJ175LXC2 | EGT INDICATOR | FAA |
| 8DJ175LXF2 | EGT INDICATOR | FAA |
| 8DJ175LXH1 | TURBINE GAS TEMP IND | FAA |
| 8DJ175LXK1 | TURBINE GAS TEMP IND | FAA |
| 8DJ175LXP2 | EGT INDICATOR | FAA |
| 8DJ175LXR2 | EGT INDICATOR | FAA |
| 8DJ175LXT1 | TURBINE GAS TEMP IND | FAA |
| 8DJ175XXXX | IND | FAA |
| 8DJ176 | ENG CORE SPEED IND | FAA |
| 8DJ176LWG2 | ENG CORE SPEED IND | FAA |
| 8DJ176LWS2 | ENG CORE SPEED IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ176LWT2 | ENG CORE SPEED IND | FAA |
| 8DJ176LWV2 | ENG CORE SPEED IND | FAA |
| 8DJ176LWZ2 | ENG CORE SPEED IND | FAA |
| 8DJ176LZA3 | ENG CORE SPEED IND | FAA |
| 8DJ176LZD2 | ENG CORE SPEED IND | FAA |
| 8DJ176LZF2 | ENG CORE SPEED IND | FAA |
| 8DJ176LZK2 | ENG CORE SPEED IND | FAA |
| 8DJ176LZN2 | ENG CORE SPEED IND | FAA |
| 8DJ176LZS2 | ENG CORE SPEED IND | FAA |
| 8DJ176LZV3 | ENG CORE SPEED IND | FAA |
| 8DJ176WAH3 | ENG CORE SPEED IND | FAA |
| 8DJ176WAK3 | ENG CORE SPEED IND | FAA |
| 8DJ176WAP2 | ENG CORE SPEED IND | FAA |
| 8DJ176WAR2 | ENG CORE SPEED IND | FAA |
| 8DJ176XXXX | IND | FAA |
| 8DJ177 | TEMP INDICATOR | FAA |
| 8DJ177LWN1 | TEMP INDICATOR | FAA |
| 8DJ177LWP1 | TEMP INDICATOR | FAA |
| 8DJ177LWR1 | TEMP INDICATOR | FAA |
| 8DJ177LWS1 | TEMP INDICATOR | FAA |
| 8DJ179LAD4 | TEMP INDICATOR | FAA |
| 8DJ179WAD1 | TEMP INDICATOR | FAA |
| 8DJ179WAD4 | TEMP INDICATOR | FAA |
| 8DJ185 | EGT INDICATOR | FAA |
| 8DJ185LWB1 | EGT INDICATOR | FAA |
| 8DJ185LWC1 | EGT INDICATOR | FAA |
| 8DJ185LWM1 | EGT INDICATOR | FAA |
| 8DJ185LWR1 | EGT INDICATOR | FAA |
| 8DJ185WAA1 | EGT INDICATOR | FAA |
| 8DJ186 | ENG FAN SPEED IND | FAA |
| 8DJ202LWA1 | ENG FAN SPEED IND | FAA |
| 8DJ202LWD1 | ENG FAN SPEED IND | FAA |
| 8DJ215WBT1 | RPM INDICATOR | FAA |
| 8DJ225 | FLAP POSITION INDICA | FAA |
| 8DJ225WAA1 | FLAP POSITION INDICA | FAA |
| 8DJ225WAB1 | FLAP POSITION INDICA | FAA |
| 8DJ225WAD2 | FLAP POSITION INDICA | FAA |
| 8DJ225WAE2 | FLAP POSITION INDICA | FAA |
| 8DJ225WAJ2 | FLAP POSITION INDICA | FAA |
| 8DJ261 | ENGINE SPEED IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ261WAA1 | ENGINE SPEED IND | FAA |
| 8DJ261WAB1 | ENGINE SPEED IND | FAA |
| 8DJ276 | EPR INDICATOR | FAA |
| 8DJ276WAB1 | EPR INDICATOR | FAA |
| 8DJ276WAB2 | EPR INDICATOR | FAA |
| 8DJ290LWA1 | EPR INDICATOR | FAA |
| 8DJ290LWB1 | EPR INDICATOR | FAA |
| 8DJ339WAF1 | STANDBY ENGINE IND | FAA |
| 8DJ339WAG1 | STANDBY ENGINE IND | FAA |
| 8DJ77 | FLOWMETER INDICATOR | FAA |
| 8DJ77LAC1 | FLOWMETER INDICATOR | FAA |
| 8DJ77LAC2 | FLOWMETER INDICATOR | FAA |
| 8DJ77LAD1 | FLOWMETER INDICATOR | FAA |
| 8DJ77LAD2 | FLOWMETER INDICATOR | FAA |
| 8DJ77LAE1 | FLOWMETER INDICATOR | FAA |
| 8DJ77LAE2 | FLOWMETER INDICATOR | FAA |
| 8DJ77LAF1 | FLOWMETER INDICATOR | FAA |
| 8DJ77LAF2 | FLOWMETER INDICATOR | FAA |
| 8DJ77LAM2 | FLOWMETER INDICATOR | FAA |
| 8DJ77LWC2 | FLOWMETER INDICATOR | FAA |
| 8DJ77LWE2 | FLOWMETER INDICATOR | FAA |
| 8DJ77LWF2 | FLOWMETER INDICATOR | FAA |
| 8DJ77LWH2 | FLOWMETER INDICATOR | FAA |
| 8DJ77LWK2 | FLOWMETER INDICATOR | FAA |
| 8DJ81 | TACHOMETER INDICATOR | FAA |
| 8DJ81AAA1 | TACHOMETER INDICATOR | FAA |
| 8DJ81AAB1 | TACHOMETER INDICATOR | FAA |
| 8DJ81AAC1 | TACHOMETER INDICATOR | FAA |
| 8DJ81BAA1 | TACHOMETER INDICATOR | FAA |
| 8DJ81BLB4 | TACHOMETER INDICATOR | FAA |
| 8DJ81BLC4 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAA1 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAA2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAA4 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAB2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAC1 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAC2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAE1 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAE2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAF1 | TACHOMETER INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ81CAF2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAH1 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAH2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAK1 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAK2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAL1 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAM1 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAM2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAN1 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAN2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAN4 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAS2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAX2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAY2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CAZ2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CBA2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CBB2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CBD4 | TACHOMETER INDICATOR | FAA |
| 8DJ81CBK2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CBX2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CCK2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CCL2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CCM2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CDC2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CDE2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CDH2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CDR4 | TACHOMETER INDICATOR | FAA |
| 8DJ81CDS4 | TACHOMETER INDICATOR | FAA |
| 8DJ81CDW4 | TACHOMETER INDICATOR | FAA |
| 8DJ81CDX4 | TACHOMETER INDICATOR | FAA |
| 8DJ81CDY2 | TACHOMETER INDICATOR | FAA |
| 8DJ81CDZ4 | TACHOMETER INDICATOR | FAA |
| 8DJ81FAA1 | TACHOMETER INDICATOR | FAA |
| 8DJ81FAA2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAA1 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAA2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAA4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAB2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAC1 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAC2 | TACHOMETER INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ81LAD1 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAD2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAE1 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAE2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAK1 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAK2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAN2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAT1 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAT2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAV2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAW1 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAW2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAX2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAY2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LAZ2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LBC2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LBD2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LBE2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LBF2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LBH2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LBK2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LBL2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LBS2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LBT2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LBX2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LCB2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LCB2-U | TACHOMETER INDICATOR | FAA |
| 8DJ81LCD2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LCF2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LCK2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LCP4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LCR4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LCT4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LSC4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LSC4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81LVA4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LVB4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LVB4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81LVF4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LVG4 | TACHOMETER INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ81LVL4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LVL4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81LWA1 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWA2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWA4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWB2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWC2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWC4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWH2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWM2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWN2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWR2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWR4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWS2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWS4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWT2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWT4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWV2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWY2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWY4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWZ2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LWZ4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXC2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXD2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXE2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXF2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXF4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXG2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXG4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXH2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXH4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXK2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXK4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXL2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXM2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXN2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXP2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXT2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXT4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXV2 | TACHOMETER INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ81LXW2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXY2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LXZ2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYA2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYB2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYC2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYP2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYP4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYT2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYT4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYT4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81LYV2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYV4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYV4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81LYW2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYX2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYX4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LYZ2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LZB2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LZC2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LZC4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LZE2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LZE4 | TACHOMETER INDICATOR | FAA |
| 8DJ81LZF2 | TACHOMETER INDICATOR | FAA |
| 8DJ81LZF4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WAG2 | TACHOMETER INDICATOR | FAA |
| 8DJ81WAG4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WAG4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81WAL4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WAP4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WAY4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WBA4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WBB4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WBC4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WBD4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WBF4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WBF4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81WBG4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WBG4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81WBL4 | TACHOMETER INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ81WBM4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WBS4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WBT4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WCF4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WCF4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81WCG4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WCG4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81WCR4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WCS4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WCT4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WCT4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81WCW4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WCW4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81WCX4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WDA4-U | TACHOMETER INDICATOR | FAA |
| 8DJ81WDK4 | TACHOMETER INDICATOR | FAA |
| 8DJ81WDL4 | TACHOMETER INDICATOR | FAA |
| 8DJ81XXXX | INDICATORS | FAA |
| 8DJ86 | FLOWMETER INDICATOR | FAA |
| 8DJ86LAA1 | FLOWMETER INDICATOR | FAA |
| 8DJ86LAH1 | FLOWMETER INDICATOR | FAA |
| 8DJ89 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAA1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAA2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAB1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAB2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAF1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAF2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAH1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAH2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAK1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAK2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAL1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAL2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAM1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAM2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAN1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAN2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAS1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAS2 | TACHOMETER INDICATOR | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DJ89CAT1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAT2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAV1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAV2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAW1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAW2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAX1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAX2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAY1 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAY2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CAZ2 | TACHOMETER INDICATOR | FAA |
| 8DJ89CBA2 | TACHOMETER INDICATOR | FAA |
| 8DJ91LAE1 | FLAP POSITION INDICA | FAA |
| 8DJ91LAF1 | FLAP POSITION INDICA | FAA |
| 8DJ91LAH1 | FLAP POSITION INDICA | FAA |
| 8DJ91LAK1 | FLAP POSITION INDICA | FAA |
| 8DJ91LWB1 | FLAP POSITION INDICA | FAA |
| 8DJ91LWD1 | FLAP POSITION INDICA | FAA |
| 8DJ97 | FLOWMETER INDICATOR | FAA |
| 8DJ97GAA1 | FLOWMETER INDICATOR | FAA |
| 8DJ97GAC1 | FLOWMETER INDICATOR | FAA |
| 8DJ97LAA1 | FLOWMETER INDICATOR | FAA |
| 8DW53 | AMMETER / VOLTMETER | FAA |
| 8DW53AACC10 | DC AMMETER | FAA |
| 8DW53ACB10 | DC AMMETER | FAA |
| 8DW53ACB230 | DC AMMETER | FAA |
| 8DW53ACC227 | DC AMMETER | FAA |
| 8DW53ACC231 | DC AMMETER | FAA |
| 8DW53ACE10 | DC AMMETER | FAA |
| 8DW53ACF10 | DC AMMETER | FAA |
| 8DW53BB202 | DC VOLTMETER | FAA |
| 8DW53VBA10 | DC VOLTMETER | FAA |
| 8DW53VBA207 | DC VOLTMETER | FAA |
| 8DW53VBA211 | DC VOLTMETER | FAA |
| 8DW84 | AMMETER / VOLTMETER | FAA |
| 8DW84A1AA1 | DC AMMETER | FAA |
| 8DW84A2AA1 | DC LOADMETER | FAA |
| 8DW84LAA1 | DC LOADMETER | FAA |
| 8DW84LAA210 | DC LOADMETER | FAA |
| 8DW84LAA215 | DC AMMETER | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8DW84LAA216 | DC AMMETER | FAA |
| 8DW84LAC1 | DC LOADMETER | FAA |
| 8DW84LAC211 | DC AMMETER | FAA |
| 8DW84LAN1 | DC AMMETER | FAA |
| 8DW84LAT1 | DC LOADMETER | FAA |
| 8DW84LAY60 | DC FAULT METER | FAA |
| 8DW84LBA1 | DC VOLTMETER | FAA |
| 8DW84LVA1 | DC VOLTMETER | FAA |
| 8DW84LVA218 | DC VOLTMETER | FAA |
| 8DW84LVA221 | DC VOLTMETER | FAA |
| 8DW84LVD211 | DC VOLTMETER | FAA |
| 8DW84LVH1 | DC VOLTMETER | FAA |
| 8DW84LVZ1 | DC VOLTMETER | FAA |
| 8DW84V1AA1 | DC VOLTMETER | FAA |
| 8DW84V3AA1 | DC VOLTMETER | FAA |
| 8KE25 | FLOWMETER INDICATOR | FAA |
| 8KE25GAC1 | FLOWMETER AMPLIFIER | FAA |
| 8KE25GAD1 | FLOWMETER AMPLIFIER | FAA |
| 8KE25GAE1 | FLOWMETER AMPLIFIER | FAA |
| 8KE25GAF1 | FLOWMETER AMPLIFIER | FAA |
| 8KE25GAN1 | FLOWMETER AMPLIFIER | FAA |
| 8KE35GAC1 | FREQUENCY COMPENSAT | FAA |
| 8TJ88 | FLOWMETER POWER SUPP | FAA |
| 8TJ88GAC1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAD1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAD3 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAE1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAF1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAH3 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAN1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAN3 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAN4 | PWR SUPPLY | FAA |
| 8TJ88GAP1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAP3 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAR1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAR3 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAT1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAV1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GAV3 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GBC1 | FUEL FLOW POWER SUPP | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 8TJ88GBD1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GBE1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GBF1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GBN1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GBN3 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GBP1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GBR1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GBT1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ88GBV1 | FUEL FLOW POWER SUPP | FAA |
| 8TJ95 | FLOWMETER POWER SUPP | FAA |
| 8TJ95GAA1 | FLOWMETER POWER SUPP | FAA |
| 8TJ95GAA2 | FLOWMETER POWER SUPP | FAA |
| 8TJ95GAA2A | FLOWMETER POWER SUPP | FAA |
| 8TJ95GAA3 | FLOWMETER POWER SUPP | FAA |
| 8TJ95GAA4 | POWER SUPPLY | FAA |
| 8TJ95GAAY2 | FLOWMETER POWER SUPP | FAA |
| 8TJ95GAB1 | FLOWMETER POWER SUPP | FAA |
| 8TJ95GAB2 | FLOWMETER POWER SUPP | FAA |
| 8TJ95GAB3 | FLOWMETER POWER SUPP | FAA |
| 8TJ95GAB4 | POWER SUPPLY | FAA |
| 8TJ95GAC3 | FLOWMETER POWER SUPP | FAA |
| 8TJ95GAC4 | POWER SUPPLY | FAA |
| 8TJ95GAD3 | FLOWMETER POWER SUPP | FAA |
| 8TJ95GBA2 | FLOWMETER POWER SUPP | FAA |
| 8TJ95GBAY3 | FLOWMETER POWER SUPP | FAA |
| 8TJ95GBB2 | FLOWMETER POWER SUPP | FAA |
| 9-102 | FUEL USED INDICATOR | FAA |
| 9-103 | FUEL USED INDICATOR | FAA |
| 9-116- | FUEL USED INDICATOR | FAA |
| 9-116-01 | FUEL USED INDICATOR | FAA |
| 9-116-02 | FUEL USED INDICATOR | FAA |
| 9-118- | FUEL FLOW RATE IND | FAA |
| 9-118-04 | FUEL FLOW INDICATOR | FAA |
| 9-118-12 | FUEL FLOW INDICATOR | FAA |
| 9-118-14 | FUEL FLOW INDICATOR | FAA |
| 9-118-15 | FUEL FLOW INDICATOR | FAA |
| 9-118-29 | FUEL FLOW INDICATOR | FAA |
| 9-328-20 | FUEL FLOW RATE IND | FAA |
| 9-464-02 | FUEL FLOW INDICATOR | FAA |
| 9-464-02 MOD A | FUEL FLOW INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 9001050 | SIMU RPM INDICATOR | FAA |
| 9001051 | SIMU RPM INDICATOR | FAA |
| 9001052-02 | SIMU OIL QTY INDICAT | FAA |
| 9001125-01 | SIMU ALTIMETER | FAA |
| 9001478-02 | SIMU STANDBY HORIZON | FAA |
| 9002131 | SIMU DC SYNCHRO DRIV | FAA |
| 9002183 | SIMU DC SYNCHRO DRIV | FAA |
| 9002357-01 | SIMU ALTITUDE ALERTE | FAA |
| 9002419-01 | SIMU METER DRIVEN IN | FAA |
| 9002818-01 | SIMU BATTERY TEMP IN | FAA |
| 9002821-01 | SIMU ALTITUDE ALERTE | FAA |
| 9002822-01 | SIMU AC VOLTMETER | FAA |
| 9002823-01 | SIMU OIL TEMP INDICA | FAA |
| 9002824 | SIMU AMMMETER | FAA |
| 9002824-01 | SIMU AMP METER INDIC | FAA |
| 9002825-01 | SIMU DC VOLTMETER | FAA |
| 9002825-1 | SIMU DC VOLTMETER | FAA |
| 9002827-01 | SIMU RUDDER TRIM IND | FAA |
| 9002828-01 | SIMU AILERON TRIM IN | FAA |
| 9002829-01 | SIMU HORIZ STAB TRIM | FAA |
| 9002831-01 | SIMU SELCAL PANEL | FAA |
| 9002832-01 | SIMU FUEL QUANTITY I | FAA |
| 9002833-01 | SIMU YAW DAMPER IND | FAA |
| 9002834-01 | SIMU MODE SELECTOR | FAA |
| 9002835-01 | SIMU OXYGEN PRESSURE | FAA |
| 9002836-01 | SIMU AFCS PANEL | FAA |
| 9002837-01 | SIMU METER DRIVEN IN | FAA |
| 9002838-01 | SIMU LANDING GEAR IN | FAA |
| 9002845-01 | SIMU FLIGHT DIRECTOR | FAA |
| 9002846-01 | SIMU RATE OF CLIMB I | FAA |
| 9002847-01 | SIMU ALT & DIFF PRES | FAA |
| 9005-42 | EMERGENCY EXIT LIGHT | FAA |
| 9005459-01 | SIMU RPM INDICATOR | FAA |
| 900706 | SIMU ALTIMETER | FAA |
| 930-28260- | TIME TO DEST DISPLAY | FAA |
| 930-28260-001 | TIME TO DEST DISPLAY | FAA |
| 930-28260-002 | TIME TO DEST DISPLAY | FAA |
| 930-28260-003 | TIME TO DEST DISPLAY | FAA |
| 930-28260-004 | TIME TO DEST DISPLAY | FAA |
| 930-28260-005 | TIME TO DEST DISPLAY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 930-29342- | TIME TO DEST DISPLAY | FAA |
| 930-29342-011 | TIME TO DEST DISPLAY | FAA |
| 930-29342-012 | TIME TO DEST DISPLAY | FAA |
| 930-29342-013 | TIME TO DEST DISPLAY | FAA |
| 930-29342-014 | TIME TO DEST DISPLAY | FAA |
| 939D285-2 | WINDOW TEMP CNTRL | FAA |
| 939D285-3 | WINDOW TEMP CONTROL | FAA |
| 948F458-1 | GENERATOR | FAA |
| 948F458-2 | GENERATOR | FAA |
| 948F458-3 | GENERATOR | FAA |
| 948F458-4 | GENERATOR | FAA |
| 948F458-5 | GENERATOR | FAA |
| 9544258 | CONTROL BOX ASSY | FAA |
| 9550457M | SKID CONTROL UNIT | FAA |
| 9550585 | SKID CONTROL UNIT | FAA |
| 9599-607-12118 | HEIGHT INDICATOR | FAA |
| 9599-607-12167 | HEIGHT INDICATOR | FAA |
| 9599-607-12174 | HEIGHT INDICATOR | FAA |
| 96550-04-5-607 | STANDBY MAGNETIC COM | FAA |
| 96550.04.5.607 | STANDBY MAGNETIC COM | FAA |
| 96550045607 | STANDBY MAGNETIC COM | FAA |
| 96553-10-5-607 | CABIN PRESS INDICAT | FAA |
| 96553.10.5.607 | CABIN PRESS INDICAT | FAA |
| 96553105607 | CABIN PRESS INDICAT | FAA |
| 96553:04:5:607 | SIMU AIRSPEED INDICA | FAA |
| 96555.01.5.607 | SIMU AIRSPEED INDICA | FAA |
| 96560-18-5-607 | STANDBY AIRSPEED IND | FAA |
| 96560.18.5.607 | STANDBY AIRSPEED IND | FAA |
| 96560185607 | STANDBY AIRSPEED IND | FAA |
| 9801-09- | FLAP POSITION INDICA | FAA |
| 9801-9-3 | FLAP POSITION INDICA | FAA |
| 9801-9-4 | FLAP POSITION INDICA | FAA |
| 9801-9-5 | FLAP POSITION IND | FAA |
| 9801-9-6 | FLAP POSITION IND | FAA |
| 9801-10 | EPR INDICATOR | FAA |
| 9801-41 | DUAL OIL PRESSURE IN | FAA |
| 9801-41-01 | DUAL OIL PRESSURE IN | FAA |
| 9801-42-01 | LEAD EDGE SLAT POSIT | FAA |
| 9802-07- | ALTIMETER | FAA |
| 9802-7-1 | SERVOED ALTITUDE IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| 9802-7-2 | SERVOED ALTITUDE IND | FAA |
| 9802-7-5 | SERVOED ALTITUDE IND | FAA |
| 9802-6-7 | SERVOED ALTITUDE IND | FAA |
| 9807-13- | FUEL PRESSURE INDICA | FAA |
| 9807-13-02 | FUEL PRESSURE INDICA | FAA |
| 9807-42- | FUEL PRESSURE INDICA | FAA |
| 9807-53- | OIL PRESSURE INDICAT | FAA |
| 9807-53-01 | OIL PRESSURE INDICAT | FAA |
| 9807-53-02 | OIL PRESSURE INDICAT | FAA |
| 9807-53-03 | OIL PRESSURE INDICAT | FAA |
| 9807-57-0X | IND | FAA |
| 9811-10 | VALVE POSITION IND | FAA |
| 9819-29- | CONTROL SURFACE POSI | FAA |
| 9819-29-01 | CONTROL SURFACE POSI | FAA |
| 9819-29-02 | CONTROL SURFACE POSI | FAA |
| 9819-29-03 | CONTROL SURFACE POSI | FAA |
| 9819-90 | FLAP POSITION INDICA | FAA |
| 9821-15 | ALTITUDE ALERT CONTR | FAA |
| 9821-15-01 | ALTITUDE ALERT CONTR | FAA |
| 9821-15-03 | ALTITUDE ALERT CONTR | FAA |
| 9821-18-01 | ALTITUDE ALERT CONTR | FAA |
| 9A-375 | EGT INDICATOR | FAA |
| 9A-400 | EGT INDICATOR | FAA |
| A120/310/110 | SIMU HORIZ FLIGHT DI | FAA |
| A120/360/110 | SIMU HORIZ FLIGHT DI | FAA |
| A120/360/120 | SIMU SKID BALL INDIC | FAA |
| A120/360/127 | SIMU ATTITUDE DIRECT | FAA |
| A15522-P1 | CLOCK | FAA |
| A15522-P2 | CLOCK | FAA |
| A15522-P3 | CLOCK | FAA |
| A15526-P1 | CLOCK, ELECTRONIC | FAA |
| A15532-P1 | CLOCK, ELECTRONIC | FAA |
| A15532-P4 | CLOCK, ELECTRONIC | FAA |
| A15544-P1 | CLOCK, ELECTRONIC | FAA |
| A15551-P1 | CLOCK, ELECTRONIC, 3 | FAA |
| A15551-P2 | CLOCK, ELECTRONIC, 3 | FAA |
| A15580-P1 | CLOCK, ELECTRONIC | FAA |
| A15580-P1B | CLOCK, ELECTRONIC | FAA |
| A15589 | CLOCK | FAA |
| A15801 | CLOCK | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| A15802 | CLOCK | FAA |
| A15802-P1 | CLOCK | FAA |
| A15804-P1 | CLOCK | FAA |
| A15807-P2 | CLOCK | FAA |
| A15808 | CLOCK | FAA |
| A15808-P2 | CLOCK | FAA |
| A15812-P1 | CLOCK | FAA |
| A15817-P2 | CLOCK | FAA |
| A15836-P2 | CLOCK | FAA |
| A190/360/108 | SIMU AIRSPEED INDICA | FAA |
| A190/360/109 | SIMU AIRSPEED INDICA | FAA |
| A20/360/118 | SIMU ALTIMETER | FAA |
| A20/360/121 | SIMU ALTIMETER | FAA |
| A20/360/128 | SIMU ALTIMETER | FAA |
| A20/360/131 | SIMU ALT & DIFF PRES | FAA |
| A230/360/112 | SIMU RATE OF CLIMB I | FAA |
| A230/360/114 | SIMU CABIN RATE OF C | FAA |
| A254/013/106 | SIMU LIGHT CONTROL P | FAA |
| A255/015/33 | SIMU FIRE / OVERHEAT | FAA |
| A27030 | SIMU POWER SUPPLY TE | FAA |
| A27817- | TACHOMETER INDICATOR | FAA |
| A27817-10-001 | TACHOMETER INDICATOR | FAA |
| A27817-10-004 | TACHOMETER INDICATOR | FAA |
| A32437- | TACHOMETER INDICATOR | FAA |
| A36120A | SIMU CABIN RATE OF C | FAA |
| A4304910004 | SERVOED ALTIMETER | FAA |
| A4304910009 | SERVOED ALTIMETER | FAA |
| A50/360/105 | SIMU STANDBY COMPASS | FAA |
| A50/360/106 | SIMU STANDBY COMPASS | FAA |
| A50/360/108 | SIMU STANDBY COMPASS | FAA |
| A90/360/111 | SIMU N1 TACHOMETER I | FAA |
| A90/360/112 | SIMU N2 TACHOMETER I | FAA |
| A90/360/116 | SIMU APU TACHOMETER | FAA |
| A901-360-164 | SIMU SKID COVER | FAA |
| AC30-0003-3 | AUTOBREAK SELECTOR | FAA |
| AC30-0003-4 | SWITCH ASSY | FAA |
| AC30-0028 | SWITCH | FAA |
| ACS 000100 | SIMU EPR INDICATOR | FAA |
| ACS 000101 | SIMU OIL PRESSURE IN | FAA |
| ACS 000107 | SIMU BRAKE PRESSURE | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| ACS 000112 | SIMU TOTAL AIR TEMP | FAA |
| ACS 000140 | SIMU CLOCK | FAA |
| ACS 000148 | SIMU OXYGEN PRESSURE | FAA |
| ACS 000152 | SIMU RADIO MAGNETIC | FAA |
| ACS 000156 | SIMU ELEV & RUD POSI | FAA |
| ACS 000158 | SIMU POSITION INDICA | FAA |
| ACS 000159 | SIMU DUCT AIR PRESSU | FAA |
| ACS 000161 | SIMU HYD BRAKE PRESS | FAA |
| ACS 000162 | SIMU HYD PRESSURE IN | FAA |
| ACS 000163 | SIMU HYDRAULIC OIL Q | FAA |
| ACS 000164 | SIMU HYDRAULIC OIL Q | FAA |
| ACS 000165 | SIMU HYDRAULIC OIL Q | FAA |
| ACS 000166 | SIMU OIL PRESSURE IN | FAA |
| ACS 000188 | SIMU FUEL QUANTITY I | FAA |
| ACS 000189 | SIMU RADIO MAGNETIC | FAA |
| ACS 000190 | SIMU TOTAL FUEL & V- | FAA |
| ACS 000191 | SIMU FUEL QUANTITY I | FAA |
| ACS 000192 | SIMU ENG OIL QUANTIT | FAA |
| ACS 000195 | SIMU HYD SYS PRESSUR | FAA |
| ACS 000196 | SIMU HYD BRAKE PRESS | FAA |
| ACS 000208 | SIMU FLAP POSITION I | FAA |
| ACS 000209 | SIMU YAW DAMPER IND | FAA |
| ACS 000210 | SIMU DME INDICATOR | FAA |
| ACS 000211 | SIMU RADIO ALTIMETER | FAA |
| ACS 000213 | SIMU COURSE INDICATO | FAA |
| ACS 000214 | SIMU ALTIMETER | FAA |
| ACS 000215 | SIMU TAT / EPR LIMIT | FAA |
| ACS 000216 | SIMU HYDRAULIC OIL Q | FAA |
| ACS 000220 | SIMU CLOCK | FAA |
| ACS 000329 | SIMU RADIO ALTIMETER | FAA |
| ACS 000334 | SIMU OIL QTY INDICAT | FAA |
| ACS 000430 | SIMU VALVE POSITION | FAA |
| ACS 000558 | SIMU FUEL QUANTITY I | FAA |
| ACS 000643 | SIMU VERTICAL SPEED | FAA |
| ACS 000694 | SIMU FLAP POSITION I | FAA |
| ACS 000695 | SIMU FLAP POSITION I | FAA |
| ACS 000734 | SIMU CSD OIL TEMP IN | FAA |
| ACS 000736 | SIMU KILOWATT / KILO | FAA |
| ACS 000737 | SIMU FREQUENCY METER | FAA |
| ACS 000738 | SIMU AC VOLTMETER | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| ACS 000739 | SIMU DC VOLTMETER | FAA |
| ACS 000740 | SIMU AC AMMETER | FAA |
| ACS 000741 | SIMU DC AMMETER | FAA |
| ACS 000742 | SIMU RADIO MAGNETIC | FAA |
| ACS 000743 | SIMU TOTAL AIR TEMP | FAA |
| ACS 000750 | SIMU FUEL QUANTITY I | FAA |
| ACS 000751 | SIMU FUEL QUANTITY I | FAA |
| ACS 000758 | SIMU FUEL TEMP INDIC | FAA |
| ACS 000759 | SIMU DUCT TEMP INDIC | FAA |
| ACS 000761 | SIMU OIL TEMP INDICA | FAA |
| ACS 000763 | SIMU EGT INDICATOR | FAA |
| ADI-44V | ATTITUDE DIRECTOR IN | FAA |
| ADI-55V | ATTITUDE DIRECTOR IN | FAA |
| ADI-84 | ATTITUDE DIRECTOR IN | FAA |
| ADI-85 | ATTITUDE DIRECTOR IN | FAA |
| AHV5-221 | HEIGHT INDICATOR | FAA |
| APE962 | TIME DISPLAY UNITS | FAA |
| APE962-01 | TIME DISPLAY UNITS | FAA |
| ASA-701 | AUTOLAND STAT ANNUNC | FAA |
| B0650-71107-1 | ALTITUDE ALERT CONTR | FAA |
| B0650-71107-2 | ALTITUDE ALERT CONTR | FAA |
| B0650-71109-1 | ALTITUDE ALERT CONTR | FAA |
| B0650-71110 | ALTITUDE ALERT CONTR | FAA |
| B0650-71110-1 | ALTITUDE ALERT CONTR | FAA |
| B0652- | ALTITUDE ALERT CONTR | FAA |
| B0652-71104-1 | ALTITUDE ALERT CONTR | FAA |
| B0652-71105-1 | ALTITUDE ALERT CONTR | FAA |
| B0652-71108-1 | ALTITUDE ALERT CONTR | FAA |
| B0652-71110-1 | ALTITUDE ALERT CONTR | FAA |
| B0652-71110-1A | ALTITUDE ALERT CONTR | FAA |
| B0652-71111-1 | ALTITUDE ALERT CONTR | FAA |
| B0652-71112-1 | ALTITUDE ALERT CONTR | FAA |
| B0652-71113-1 | ALTITUDE ALERT CONTR | FAA |
| B1077- | OIL QTY INDICATOR | FAA |
| B1077-1 | OIL QTY INDICATOR | FAA |
| B1077-2 | OIL QTY INDICATOR | FAA |
| B1077-3 | OIL QTY INDICATOR | FAA |
| B1077-3W | OIL QTY INDICATOR | FAA |
| B1077-4 | OIL QTY INDICATOR | FAA |
| B118- | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| B118-101 | FUEL QUANTITY INDICA | FAA |
| B118-121 | FUEL QUANTITY INDICA | FAA |
| B118-124 | FUEL QUANTITY INDICA | FAA |
| B118-125 | FUEL QUANTITY INDICA | FAA |
| B118-126 | FUEL QUANTITY INDICA | FAA |
| B118-143 | FUEL QUANTITY INDICA | FAA |
| B118-143W | FUEL QUANTITY INDICA | FAA |
| B118-143XW | FUEL QUANTITY INDICA | FAA |
| B118-144 | FUEL QUANTITY INDICA | FAA |
| B118-145 | FUEL QUANTITY INDICA | FAA |
| B118-244 | FUEL QUANTITY INDICA | FAA |
| B118-264 | FUEL QUANTITY INDICA | FAA |
| B118-312 | FUEL QUANTITY INDICA | FAA |
| B118-312W | FUEL QUANTITY INDICA | FAA |
| B118-312XW | FUEL QUANTITY INDICA | FAA |
| B118-313 | FUEL QUANTITY INDICA | FAA |
| B118-313W | FUEL QUANTITY INDICA | FAA |
| B118-313XW | FUEL QUANTITY INDICA | FAA |
| B118-314 | FUEL QUANTITY INDICA | FAA |
| B118-314W | FUEL QUANTITY INDICA | FAA |
| B118-314XW | FUEL QUANTITY INDICA | FAA |
| B118-315 | FUEL QUANTITY INDICA | FAA |
| B118-315W | FUEL QUANTITY INDICA | FAA |
| B118-315XW | FUEL QUANTITY INDICA | FAA |
| B118-316 | FUEL QUANTITY INDICA | FAA |
| B118-316W | FUEL QUANTITY INDICA | FAA |
| B118-316XW | FUEL QUANTITY INDICA | FAA |
| B118-317 | FUEL QUANTITY INDICA | FAA |
| B118-324 | FUEL QUANTITY INDICA | FAA |
| B118-324W | FUEL QUANTITY INDICA | FAA |
| B118-324XW | FUEL QUANTITY INDICA | FAA |
| B118-336 | FUEL QUANTITY INDICA | FAA |
| B118-337 | FUEL QUANTITY INDICA | FAA |
| B118-338 | FUEL QUANTITY INDICA | FAA |
| B118-339 | FUEL QUANTITY INDICA | FAA |
| B118-340 | FUEL QUANTITY INDICA | FAA |
| B118-341 | FUEL QUANTITY INDICA | FAA |
| B118-342 | FUEL QUANTITY INDICA | FAA |
| B118-356 | FUEL QUANTITY INDICA | FAA |
| B118-357 | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| B118-58 | FUEL QUANTITY INDICA | FAA |
| B118-59 | FUEL QUANTITY INDICA | FAA |
| B118-59W | FUEL QUANTITY INDICA | FAA |
| B118-59XW | FUEL QUANTITY INDICA | FAA |
| B118-60 | FUEL QUANTITY INDICA | FAA |
| B118-60W | FUEL QUANTITY INDICA | FAA |
| B118-60XW | FUEL QUANTITY INDICA | FAA |
| B118-61 | FUEL QUANTITY INDICA | FAA |
| B118-61W | FUEL QUANTITY INDICA | FAA |
| B118-61XW | FUEL QUANTITY INDICA | FAA |
| B118-62 | FUEL QUANTITY INDICA | FAA |
| B118-62W | FUEL QUANTITY INDICA | FAA |
| B118-62XW | FUEL QUANTITY INDICA | FAA |
| B118-63 | FUEL QUANTITY INDICA | FAA |
| B118-64 | FUEL QUANTITY INDICA | FAA |
| B118-65 | FUEL QUANTITY INDICA | FAA |
| B118-66 | FUEL QUANTITY INDICA | FAA |
| B118-67 | FUEL QUANTITY INDICA | FAA |
| B118-68 | FUEL QUANTITY INDICA | FAA |
| B118-69 | FUEL QUANTITY INDICA | FAA |
| B118-70 | FUEL QUANTITY INDICA | FAA |
| B118-71 | FUEL QUANTITY INDICA | FAA |
| B118-72 | FUEL QUANTITY INDICA | FAA |
| B118-95 | FUEL QUANTITY INDICA | FAA |
| B118-95W | FUEL QUANTITY INDICA | FAA |
| B118-95XW | FUEL QUANTITY INDICA | FAA |
| B118-97 | FUEL QUANTITY INDICA | FAA |
| B1425- | FUEL LOAD SELECTOR A | FAA |
| B1425-1 | FUEL LOAD SELECTOR | FAA |
| B1425-5 | FUEL LOAD SELECTOR | FAA |
| B175- | FUEL QUANTITY INDICA | FAA |
| B175-12 | FUEL QTY TOTALIZER | FAA |
| B175-12W | FUEL QTY TOTALIZER | FAA |
| B175-14 | FUEL QTY TOTALIZER | FAA |
| B175-16 | FUEL QTY TOTALIZER | FAA |
| B175-17 | FUEL QTY TOTALIZER | FAA |
| B175-21W | FUEL QUANTITY INDICA | FAA |
| B175-22W | FUEL QUANTITY INDICA | FAA |
| B175-24W | FUEL QUANTITY INDICA | FAA |
| B175-25W | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| B175-26W | FUEL QTY TOTALIZER | FAA |
| B175-27W | FUEL QTY TOTALIZER | FAA |
| B175-28W | FUEL QTY TOTALIZER | FAA |
| B175-29W | FUEL QTY TOTALIZER | FAA |
| B175-30 | FUEL QTY TOTALIZER | FAA |
| B175-31 | FUEL QTY TOTALIZER | FAA |
| B175-6 | FUEL QTY TOTALIZER | FAA |
| B175-7 | FUEL QTY TOTALIZER | FAA |
| B175-7M | FUEL QTY TOTALIZER | FAA |
| B175-8 | FUEL QTY TOTALIZER | FAA |
| B175-9 | FUEL QTY TOTALIZER | FAA |
| B175-9M | FUEL QTY TOTALIZER | FAA |
| B175-9MW | FUEL QTY TOTALIZER | FAA |
| B1800-81103 | ALTITUDE INDICATOR | FAA |
| B1800-81108 | ALTITUDE INDICATOR | FAA |
| B222- | FUEL QTY TOTALIZER | FAA |
| B222-35 | FUEL QTY TOTALIZER | FAA |
| B222-38 | FUEL QTY TOTALIZER | FAA |
| B222-39 | FUEL QTY TOTALIZER | FAA |
| B274-13W | FUEL QTY TOTALIZER | FAA |
| B274G- | FUEL QTY TOTALIZER | FAA |
| B274G-1 | FUEL QTY TOTALIZER | FAA |
| B274G-10 | FUEL QTY TOTALIZER | FAA |
| B274G-12 | FUEL QTY TOTALIZER | FAA |
| B274G-12W | FUEL QTY TOTALIZER | FAA |
| B274G-5 | FUEL QTY TOTALIZER | FAA |
| B274G-6 | FUEL QTY TOTALIZER | FAA |
| B274G-9 | FUEL QTY TOTALIZER | FAA |
| B29187- | EPR INDICATOR | FAA |
| B29187-10-001 | EPR INDICATOR | FAA |
| B29187-10-021 | EPR INDICATOR | FAA |
| B294C- | OIL QTY INDICATOR | FAA |
| B294C-1 | OIL QTY INDICATOR | FAA |
| B294C-2 | OIL QTY INDICATOR | FAA |
| B294C-3 | OIL QTY INDICATOR | FAA |
| B353- | FUEL QUANTITY INDICA | FAA |
| B353-18 | FUEL QTY REPEATER IN | FAA |
| B353-19 | FUEL QTY REPEATER IN | FAA |
| B520952 | SIMU ALTIMETER | FAA |
| B530512 | SIMU PILOT ALTIMETER | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| B55A0017-N | SIMU STANDBY ALTIMET | FAA |
| B55N007-1 | SIMU AIRSPEED INDICA | FAA |
| B701-1 | WATER QTY INDICATOR | FAA |
| B706- | WATER QTY INDICATOR | FAA |
| B706-1 | WATER QTY INDICATOR | FAA |
| B706-2 | WATER QTY INDICATOR | FAA |
| B706-3 | WATER QTY INDICATOR | FAA |
| B711- | OIL QTY INDICATOR | FAA |
| B711-1 | HYDRAULIC OIL QTY IN | FAA |
| B711-3 | OIL QTY INDICATOR | FAA |
| B711-4 | OIL QTY INDICATOR | FAA |
| B711-5 | OIL QTY INDICATOR | FAA |
| B711-6 | OIL QTY INDICATOR | FAA |
| B711-7 | OIL QTY INDICATOR | FAA |
| B712- | OIL QTY INDICATOR | FAA |
| B712-1 | OIL QTY INDICATOR | FAA |
| B712-2 | OIL QTY INDICATOR | FAA |
| B712-4 | OIL QTY INDICATOR | FAA |
| B712-6R | OIL QTY INDICATOR | FAA |
| B712-6W | OIL QTY INDICATOR | FAA |
| B712-7W | OIL QTY INDICATOR | FAA |
| B712-8W | OIL QTY INDICATOR | FAA |
| BDC5 | LAMP DIMMER | FAA |
| BDI-36 | BEARING DISTANCE IND | FAA |
| BH183M | AUTOTEMP INDICATOR | FAA |
| BH183M-16 | AUTOTEMP INDICATOR | FAA |
| BH183M-17 | AUTOTEMP INDICATOR | FAA |
| BH183M-2 | AUTOTEMP INDICATOR | FAA |
| BH183M-21 | AUTOTEMP INDICATOR | FAA |
| BH185R- | AUTOTEMP INDICATOR | FAA |
| BH185R-134 | AUTOTEMP INDICATOR | FAA |
| BH185R-256A | AUTOTEMP INDICATOR | FAA |
| BH185R-273 | AUTOTEMP INDICATOR | FAA |
| BH185R-3E | AUTOTEMP INDICATOR | FAA |
| BH185R-44A | AUTOTEMP INDICATOR | FAA |
| BH185R-44B | AUTOTEMP INDICATOR | FAA |
| BH185R-44C | AUTOTEMP INDICATOR | FAA |
| BH185R-44D | AUTOTEMP INDICATOR | FAA |
| BH185R-44E | AUTOTEMP INDICATOR | FAA |
| BH185R-44F | AUTOTEMP INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|------------------------|---------------|
| BH185R-44H | AUTOTEMP INDICATOR | FAA |
| BH185R-44J | AUTOTEMP INDICATOR | FAA |
| BH185R-71 | AUTOTEMP INDICATOR | FAA |
| BH185R-71A | AUTOTEMP INDICATOR | FAA |
| BH187B- | TOTAL AIR TEMP IND | FAA |
| BH187B-4A | TOTAL AIR TEMP IND | FAA |
| BH187B-68 | TOTAL AIR TEMP IND | FAA |
| BH187R- | AUTOTEMP INDICATOR | FAA |
| BH187R-111 | AUTOTEMP INDICATOR | FAA |
| BH187R-14B | AUTOTEMP INDICATOR | FAA |
| BO650- | ALTITUDE ALERT CONTR | FAA |
| C-07202-2 | SHAKER | FAA |
| C29187- | EPR INDICATOR | FAA |
| C12848EA01 | RADIO MANAGEMENT PANEL | SIMU |
| C12848DB01 | RADIO MANAGEMENT PANEL | SIMU |
| C12848DA01 | RADIO MANAGEMENT PANEL | SIMU |
| C12848CB01 | RADIO MANAGEMENT PANEL | SIMU |
| C12848CA01 | RADIO MANAGEMENT PANEL | SIMU |
| C12848CB01 | RADIO MANAGEMENT PANEL | SIMU |
| C12848CA01 | RADIO MANAGEMENT PANEL | SIMU |
| C12848AB01 | RADIO MANAGEMENT PANEL | SIMU |
| C12848AA01 | RADIO MANAGEMENT PANEL | SIMU |
| C12849AB04 | RADIO MANAGEMENT PANEL | SIMU |
| C12850AA01 | FLIGHT CONTROL UNIT | SIMU |
| C12850AB02 | FLIGHT CONTROL UNIT | SIMU |
| C12850AC02 | FLIGHT CONTROL UNIT | SIMU |
| C12850AC03 | FLIGHT CONTROL UNIT | SIMU |
| C12850BA01 | FLIGHT CONTROL UNIT | SIMU |
| C12850BB02 | FLIGHT CONTROL UNIT | SIMU |
| C12850BC02 | FLIGHT CONTROL UNIT | SIMU |
| C12850BC03 | FLIGHT CONTROL UNIT | SIMU |
| C12850CA01 | FLIGHT CONTROL UNIT | SIMU |
| C16769DA01 | SIMU ISIS | SIMU |
| C16769KA01 | SIMU ISFD | SIMU |
| C16769LA01 | SIMU ISFD | SIMU |
| C16769YA01 | SIMU ISFD | SIMU |
| C16786YA01 | SIMU ISIS | SIMU |
| C16786YA02 | SIMU ISIS | SIMU |
| C16786HA02 | SIMU ISFD | SIMU |
| C16795FA01 | SIMU ISFD | SIMU |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|---------------------------|---------------|
| C19266BA01 | CONTROLLER, MULTIPURPOSE | SIMU |
| C19266CA01 | CONTROLLER, MULTIPURPOSE | SIMU |
| C19266DA01 | CONTROLLER, MULTIPURPOSE | SIMU |
| C19751AA | HUD CAPT CMBNR UNIT-PILOT | SIMU |
| C29187-10-001 | EPR INDICATOR | FAA |
| C29187-10-004 | EPR INDICATOR | FAA |
| C29187-10-005 | EPR INDICATOR | FAA |
| C29187-10-021 | EPR INDICATOR | FAA |
| CD977/486/1 | SIMU DUAL SYNCHRO DR | FAA |
| CG1093AD01 | INERT REF MODE PANEL | FAA |
| CT40864005 | MOTOR GENERATOR | FAA |
| D3115LBXXX | RADIO MAGNETIC INDIC | FAA |
| D3117LBXXX | RADIO MAGNETIC INDIC | FAA |
| D3125LBXXX | RADIO MAGNETIC INDIC | FAA |
| D3127LBXXX | RADIO MAGNETIC INDIC | FAA |
| D3135LBXXX | RADIO MAGNETIC INDIC | FAA |
| D3137LBXXX | RADIO MAGNETIC INDIC | FAA |
| D434-33-001 | FLIGHT MODE ANNUN | FAA |
| D434-35-001 | FLIGHT MODE ANNUN | FAA |
| D434-51-001 | FLT MODE ANNUNCIATOR | FAA |
| D434-56-001 | AUTOFLIGHT ANNUNCIAT | FAA |
| DG-OC110A | TURBINE SPEED IND | FAA |
| DJG130A86 | FUEL QUANTITY INDICA | FAA |
| DME-450 | DME INDICATOR | FAA |
| DME-450C | DME INDICATOR | FAA |
| DME-451 | DME INDICATOR | FAA |
| DP43A1 | SIGNAL MODIFIER | FAA |
| DP64A1 | SIGNAL MODIFIER | FAA |
| DP87A1 | SIGNAL MODIFIER | FAA |
| DP91A1 | SIGNAL MODIFIER | FAA |
| DSF508- | OIL QTY INDICATOR | FAA |
| DSF508-11 | OIL QTY INDICATOR | FAA |
| DSF508-11M | OIL QTY INDICATOR | FAA |
| DSF508-12 | OIL QTY INDICATOR | FAA |
| DSF508-12M | OIL QTY INDICATOR | FAA |
| DSF508-13 | OIL QTY INDICATOR | FAA |
| DSF508-13M | OIL QTY INDICATOR | FAA |
| DSF508-14 | OIL QTY INDICATOR | FAA |
| DSF508-14M | OIL QTY INDICATOR | FAA |
| DSF508-15 | OIL QTY INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| DSF508-15M | OIL QTY INDICATOR | FAA |
| DSF508-16 | OIL QTY INDICATOR | FAA |
| DSF508-16M | OIL QTY INDICATOR | FAA |
| DSF508-17 | OIL QTY INDICATOR | FAA |
| DSF508-17M | OIL QTY INDICATOR | FAA |
| DSF508-18 | OIL QTY INDICATOR | FAA |
| DSF508-18M | OIL QTY INDICATOR | FAA |
| DSF508-4 | OIL QTY INDICATOR | FAA |
| DSF508-5 | OIL QTY INDICATOR | FAA |
| DSF508-6 | OIL QTY INDICATOR | FAA |
| DSF508-8 | OIL QTY INDICATOR | FAA |
| DSF508-9 | OIL QTY INDICATOR | FAA |
| DSFG1594 | OIL QTY INDICATOR | FAA |
| DSFG1594-3 | FUEL QTY INDICATOR | FAA |
| DST-16 | TEMP INDICATOR | FAA |
| DST-29-6 | TEMP INDICATOR | FAA |
| DST-49 | TEMP INDICATOR | FAA |
| E31830 | ELECTRONIC CLOCK | FAA |
| EA100ANH- | HYDRAULIC OIL QUANTI | FAA |
| EA100ANH-134H | HYDRAULIC OIL QUANTI | FAA |
| EA100ANH-153H | HYDRAULIC OIL QUANTI | FAA |
| EA100ANH-153H-1 | HYDRAULIC OIL QUANTI | FAA |
| EA102ANH- | HYDRAULIC OIL QUANTI | FAA |
| EA102ANH-149H | HYDRAULIC OIL QUANTI | FAA |
| EA148ANH- | HYDRAULIC OIL QUANTI | FAA |
| EA148ANH-92H | ENGINE OIL QUANTITY | FAA |
| EA148ANH-93H | HYDRAULIC OIL QUANTI | FAA |
| EA401- | LIQUID QTY INDICATOR | FAA |
| EA401-6 | LIQUID QTY INDICATOR | FAA |
| EA401-7 | LIQUID QTY INDICATOR | FAA |
| EA401-7W | LIQUID QTY INDICATOR | FAA |
| EA401-8 | LIQUID QTY INDICATOR | FAA |
| EA401-8W | LIQUID QTY INDICATOR | FAA |
| EFIC-701 | ELECT FLIGHT INST CO | FAA |
| EFIC-701D | ELECT FLIGHT INST CO | FAA |
| EHU-15 | TEMP INDICATOR | FAA |
| EHU-15A | TEMP INDICATOR | FAA |
| EHU-9 | TEMP INDICATOR | FAA |
| F281-1 | FLAP POSITION INDICA | FAA |
| F381-1 | FLAP POSITION INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| F381-1A | FLAP POSITION INDICA | FAA |
| F611-1 | FLAP POSITION INDICA | FAA |
| FD-112 | FLIGHT DIRECTOR IND | FAA |
| FPS | RADIO MAGNETIC INDIC | FAA |
| G05007A01 | STANDBY COMPASS | FAA |
| G12017A01 | SIMU ATTITUDE DIRECT | FAA |
| G23006E01 | SIMU CABIN RATE OF C | FAA |
| G7500-03 | CONTROL PANEL | FAA |
| G9325A1 | LIGHT | FAA |
| G9325A2 | LIGHT | FAA |
| G9325A3 | LIGHT | FAA |
| G9325A4 | LIGHT | FAA |
| G9325A5 | LIGHT | FAA |
| G9325A6 | LIGHT | FAA |
| GMT4150 | CLOCK, ELECTRONIC | FAA |
| GMT4190-011 | CLOCK | FAA |
| GMT4190-012 | CLOCK | FAA |
| GMT4190-020 | CLOCK | FAA |
| GMT4200 | CLOCK, ELECTRONIC | FAA |
| H150 AKM | SIMU INDICATOR | FAA |
| H3115LBXXX | RADIO MAGNETIC INDIC | FAA |
| H3117LBXXX | RADIO MAGNETIC INDIC | FAA |
| H3125LBXXX | RADIO MAGNETIC INDIC | FAA |
| H3127LBXXX | RADIO MAGNETIC INDIC | FAA |
| H3135LBXXX | RADIO MAGNETIC INDIC | FAA |
| H3137LBXXX | RADIO MAGNETIC INDIC | FAA |
| H901-239 | AUTOTAK INDICATOR | FAA |
| H903K- | AUTOTEMP INDICATOR | FAA |
| H903K-204 | AUTOTEMP INDICATOR | FAA |
| H903K-5 | AUTOTEMP INDICATOR | FAA |
| H903K-9 | AUTOTEMP INDICATOR | FAA |
| HSI-45 | HORIZONTAL SITUATION | FAA |
| HSI-84 | HORIZONTAL SITUATION | FAA |
| HSI-85 | HORIZONTAL SITUATION | FAA |
| INA-51V | ALTIMETER | FAA |
| IND-40/-41 | DME INDICATOR | FAA |
| IND-450 | DME INDICATOR | FAA |
| IND-450/-450C | DME INDICATOR | FAA |
| IND-450C | DME INDICATOR | FAA |
| IND-451 | DME INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| JG1052 | ALTITUDE ALERT IND | FAA |
| JG1052AA01 | ALTITUDE ALERT IND | FAA |
| JG1052AA02 | ALTITUDE ALERT IND | FAA |
| JG1052AA03 | ALTITUDE ALERT IND | FAA |
| JG1052AA04 | ALTITUDE ALERT IND | FAA |
| JG1052AA05 | ALTITUDE ALERT IND | FAA |
| JG1052AA06 | ALTITUDE ALERT IND | FAA |
| JG1052AA07 | ALTITUDE ALERT IND | FAA |
| JG1052AA08 | ALTITUDE ALERT IND | FAA |
| JG1052AB01 | ALTITUDE ALERT IND | FAA |
| JG1052AB02 | ALTITUDE ALERT IND | FAA |
| JG1052AB03 | ALTITUDE ALERT IND | FAA |
| JG1052AB04 | ALTITUDE ALERT IND | FAA |
| JG1052AC01 | ALTITUDE ALERT IND | FAA |
| JG1052AC02 | ALTITUDE ALERT IND | FAA |
| JG1052AC03 | ALTITUDE ALERT IND | FAA |
| JG1052AC04 | ALTITUDE ALERT IND | FAA |
| JG1052AC09 | ALTITUDE ALERT IND | FAA |
| JG1052AK01 | ALTITUDE ALERT IND | FAA |
| JG1052AP01 | ALTITUDE ALERT IND | FAA |
| JG1052BC01 | ALTITUDE ALERT IND | FAA |
| JG1052BD01 | ALTITUDE ALERT IND | FAA |
| JG1052BE01 | ALTITUDE ALERT IND | FAA |
| JG116A | TURBINE INLET TEMP I | FAA |
| JG116A7 | TURBINE INLET TEMP I | FAA |
| JG116A8 | TURBINE INLET TEMP I | FAA |
| JG116B | TURBINE INLET TEMP I | FAA |
| JG116B4 | TURBINE INLET TEMP I | FAA |
| JG116B6 | TURBINE INLET TEMP I | FAA |
| JG116B7 | TURBINE INLET TEMP I | FAA |
| JG1208 | LOAD SELECT IND | FAA |
| JG1208AA02 | FUEL QUANTITY / LOAD | FAA |
| JG1208AK01 | FUEL QUANTITY / LOAD | FAA |
| JG1208CA01 | FUEL QUANTITY / LOAD | FAA |
| JG1208CK01 | FUEL QUANTITY / LOAD | FAA |
| JG1208XXXX | FUEL QUANTITY / LOAD | FAA |
| JG120A | FUEL QUANTITY INDICA | FAA |
| JG130A | FUEL QUANTITY INDICA | FAA |
| JG130A1 | FUEL QUANTITY INDICA | FAA |
| JG130A10 | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| JG130A15 | FUEL QUANTITY INDICA | FAA |
| JG130A24 | FUEL QUANTITY INDICA | FAA |
| JG130A25 | FUEL QUANTITY INDICA | FAA |
| JG130A26 | FUEL QUANTITY INDICA | FAA |
| JG130A27 | FUEL QUANTITY INDICA | FAA |
| JG130A29 | FUEL QUANTITY INDICA | FAA |
| JG130A30 | FUEL QUANTITY INDICA | FAA |
| JG130A31 | FUEL QUANTITY INDICA | FAA |
| JG130A32 | FUEL QUANTITY INDICA | FAA |
| JG130A34 | FUEL QUANTITY INDICA | FAA |
| JG130A35 | FUEL QUANTITY INDICA | FAA |
| JG130A42 | FUEL QUANTITY INDICA | FAA |
| JG130A43 | FUEL QUANTITY INDICA | FAA |
| JG130A50 | FUEL QUANTITY INDICA | FAA |
| JG130A51 | FUEL QUANTITY INDICA | FAA |
| JG130A52 | FUEL QUANTITY INDICA | FAA |
| JG130A53 | FUEL QUANTITY INDICA | FAA |
| JG130A62 | FUEL QUANTITY INDICA | FAA |
| JG130A64 | FUEL QUANTITY INDICA | FAA |
| JG130A68 | FUEL QUANTITY INDICA | FAA |
| JG130A73 | FUEL QUANTITY INDICA | FAA |
| JG130A75 | FUEL QUANTITY INDICA | FAA |
| JG130A76 | FUEL QUANTITY INDICA | FAA |
| JG130A77 | FUEL QUANTITY INDICA | FAA |
| JG130A80 | FUEL QUANTITY INDICA | FAA |
| JG130A86 | FUEL QUANTITY INDICA | FAA |
| JG130A94 | FUEL QUANTITY INDICA | FAA |
| JG130A95 | FUEL QUANTITY INDICA | FAA |
| JG130A97 | FUEL QUANTITY INDICA | FAA |
| JG130A98 | FUEL QUANTITY INDICA | FAA |
| JG130A99 | FUEL QUANTITY INDICA | FAA |
| JG130C | OIL QTY INDICATOR | FAA |
| JG130C1 | OIL QTY INDICATOR | FAA |
| JG130C2 | OIL QTY INDICATOR | FAA |
| JG130C5 | OIL QTY INDICATOR | FAA |
| JG130C9 | OIL QTY INDICATOR | FAA |
| JG131A | FUEL QUANTITY INDICA | FAA |
| JG131A1 | FUEL QUANTITY INDICA | FAA |
| JG131A2 | FUEL QUANTITY INDICA | FAA |
| JG131A20 | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| JG131A29 | FUEL QUANTITY INDICA | FAA |
| JG131A3 | FUEL QUANTITY INDICA | FAA |
| JG131A30 | FUEL QUANTITY INDICA | FAA |
| JG131A31 | FUEL QUANTITY INDICA | FAA |
| JG131A33 | FUEL QUANTITY INDICA | FAA |
| JG131A35 | FUEL QUANTITY INDICA | FAA |
| JG131A36 | FUEL QUANTITY INDICA | FAA |
| JG131A37 | FUEL QUANTITY INDICA | FAA |
| JG131A38 | FUEL QUANTITY INDICA | FAA |
| JG131A4 | FUEL QUANTITY INDICA | FAA |
| JG131A40 | FUEL QUANTITY INDICA | FAA |
| JG131A41 | FUEL QUANTITY INDICA | FAA |
| JG131A42 | FUEL QUANTITY INDICA | FAA |
| JG131A43 | FUEL QUANTITY INDICA | FAA |
| JG131A45 | FUEL QUANTITY INDICA | FAA |
| JG131A5 | FUEL QUANTITY INDICA | FAA |
| JG131A51 | FUEL QUANTITY INDICA | FAA |
| JG131A53 | FUEL QUANTITY INDICA | FAA |
| JG131A54 | FUEL QUANTITY INDICA | FAA |
| JG131A55 | FUEL QUANTITY INDICA | FAA |
| JG131A56 | FUEL QUANTITY INDICA | FAA |
| JG131A57 | FUEL QUANTITY INDICA | FAA |
| JG131A58 | FUEL QUANTITY INDICA | FAA |
| JG131A59 | FUEL QUANTITY INDICA | FAA |
| JG131A6 | FUEL QUANTITY INDICA | FAA |
| JG131A60 | FUEL QUANTITY INDICA | FAA |
| JG131A61 | FUEL QUANTITY INDICA | FAA |
| JG131A66 | FUEL QUANTITY INDICA | FAA |
| JG131A67 | FUEL QUANTITY INDICA | FAA |
| JG131A68 | FUEL QUANTITY INDICA | FAA |
| JG131A69 | FUEL QUANTITY INDICA | FAA |
| JG131A70 | FUEL QUANTITY INDICA | FAA |
| JG131A71 | FUEL QUANTITY INDICA | FAA |
| JG131A72 | FUEL QUANTITY INDICA | FAA |
| JG131A73 | FUEL QUANTITY INDICA | FAA |
| JG131A74 | FUEL QUANTITY INDICA | FAA |
| JG131A75 | FUEL QUANTITY INDICA | FAA |
| JG131A76 | FUEL QUANTITY INDICA | FAA |
| JG131A77 | FUEL QUANTITY INDICA | FAA |
| JG131A79 | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| JG131A8 | FUEL QUANTITY INDICA | FAA |
| JG131A80 | FUEL QUANTITY INDICA | FAA |
| JG131A82 | FUEL QUANTITY INDICA | FAA |
| JG131A83 | FUEL QUANTITY INDICA | FAA |
| JG131A9 | FUEL QUANTITY INDICA | FAA |
| JG131C68 | FUEL QTY IND, TOTAL | FAA |
| JG140A | FUEL QUANTITY INDICA | FAA |
| JG140A11 | FUEL QUANTITY INDICA | FAA |
| JG140A12 | FUEL QUANTITY INDICA | FAA |
| JG140A13 | FUEL QUANTITY INDICA | FAA |
| JG140A17 | FUEL QUANTITY INDICA | FAA |
| JG140A20 | FUEL QUANTITY INDICA | FAA |
| JG140A25 | FUEL QUANTITY INDICA | FAA |
| JG140A26 | FUEL QUANTITY INDICA | FAA |
| JG140A27 | FUEL QUANTITY INDICA | FAA |
| JG140A28 | FUEL QUANTITY INDICA | FAA |
| JG140A29 | FUEL QUANTITY INDICA | FAA |
| JG140A30 | FUEL QUANTITY INDICA | FAA |
| JG141A | FUEL QUANTITY INDICA | FAA |
| JG141A11 | FUEL QUANTITY INDICA | FAA |
| JG141A12 | FUEL QUANTITY INDICA | FAA |
| JG141A13 | FUEL QUANTITY INDICA | FAA |
| JG141A16 | FUEL QUANTITY INDICA | FAA |
| JG141A17 | FUEL QUANTITY INDICA | FAA |
| JG141A18 | FUEL QUANTITY INDICA | FAA |
| JG141A19 | FUEL QUANTITY INDICA | FAA |
| JG141A2 | FUEL QUANTITY INDICA | FAA |
| JG141A20 | FUEL QUANTITY INDICA | FAA |
| JG141A21 | FUEL QUANTITY INDICA | FAA |
| JG141A22 | FUEL QUANTITY INDICA | FAA |
| JG141A23 | FUEL QUANTITY INDICA | FAA |
| JG141A3 | FUEL QUANTITY INDICA | FAA |
| JG141A4 | FUEL QUANTITY INDICA | FAA |
| JG141A8 | FUEL QUANTITY INDICA | FAA |
| JG141A9 | FUEL QUANTITY INDICA | FAA |
| JG165A2 | TEMP INDICATOR | FAA |
| JG246A | TEMP INDICATOR | FAA |
| JG246A1 | TEMP INDICATOR | FAA |
| JG246A2 | TEMP INDICATOR | FAA |
| JG288A | EPR INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| JG288A2 | EPR INDICATOR | FAA |
| JG288A3 | EPR INDICATOR | FAA |
| JG288A4 | EPR INDICATOR | FAA |
| JG298A | EPR INDICATOR | FAA |
| JG298A3 | EPR INDICATOR | FAA |
| JG298A4 | EPR INDICATOR | FAA |
| JG298A5 | EPR INDICATOR | FAA |
| JG298A6 | EPR INDICATOR | FAA |
| JG298A7 | EPR INDICATOR | FAA |
| JG298A8 | EPR INDICATOR | FAA |
| JG298H | EPR INDICATOR | FAA |
| JG298H1 | EPR INDICATOR | FAA |
| JG298H2 | EPR INDICATOR | FAA |
| JG298H4 | EPR INDICATOR | FAA |
| JG402A | FUEL QUANTITY INDICA | FAA |
| JG402A1 | FUEL QUANTITY INDICA | FAA |
| JG402A12 | IND | FAA |
| JG402A19 | IND | FAA |
| JG402A2 | FUEL QUANTITY INDICA | FAA |
| JG402A3 | FUEL QUANTITY INDICA | FAA |
| JG402A32 | FUEL QUANTITY INDICA | FAA |
| JG402A4 | FUEL QUANTITY INDICA | FAA |
| JG402A42 | FUEL QUANTITY INDICA | FAA |
| JG402A43 | IND | FAA |
| JG402A45 | IND | FAA |
| JG402A52 | FUEL QUANTITY INDICA | FAA |
| JG402A53 | FUEL QUANTITY INDICA | FAA |
| JG402A54 | FUEL QUANTITY INDICA | FAA |
| JG402A55 | FUEL QUANTITY INDICA | FAA |
| JG402B | FUEL QUANTITY INDICA | FAA |
| JG402B1 | FUEL QUANTITY INDICA | FAA |
| JG402B2 | FUEL QUANTITY INDICA | FAA |
| JG403A30 | FUEL QUANTITY INDICA | FAA |
| JG403B | FUEL QUANTITY INDICA | FAA |
| JG403B1 | FUEL QUANTITY INDICA | FAA |
| JG403B2 | FUEL QUANTITY INDICA | FAA |
| JG403B3 | FUEL QUANTITY INDICA | FAA |
| JG403B4 | FUEL QUANTITY INDICA | FAA |
| JG403B5 | FUEL QUANTITY INDICA | FAA |
| JG403B6 | FUEL QUANTITY INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| JG403B7 | FUEL QUANTITY INDICA | FAA |
| JG403C | FUEL QUANTITY INDICA | FAA |
| JG403C1 | FUEL QUANTITY INDICA | FAA |
| JG403C10 | FUEL QUANTITY INDICA | FAA |
| JG403C11 | FUEL QUANTITY INDICA | FAA |
| JG403C12 | FUEL QUANTITY INDICA | FAA |
| JG403C13 | FUEL QUANTITY INDICA | FAA |
| JG403C14 | FUEL QUANTITY INDICA | FAA |
| JG403C15 | FUEL QUANTITY INDICA | FAA |
| JG403C16 | FUEL QUANTITY INDICA | FAA |
| JG403C17 | FUEL QUANTITY INDICA | FAA |
| JG403C2 | FUEL QUANTITY INDICA | FAA |
| JG403C3 | FUEL QUANTITY INDICA | FAA |
| JG403C4 | FUEL QUANTITY INDICA | FAA |
| JG403C5 | FUEL QUANTITY INDICA | FAA |
| JG403C6 | FUEL QUANTITY INDICA | FAA |
| JG403C8 | FUEL QUANTITY INDICA | FAA |
| JG403C9 | FUEL QUANTITY INDICA | FAA |
| JG412A | FUEL QUANTITY INDICA | FAA |
| JG412A1 | FUEL QUANTITY INDICA | FAA |
| JG412A10 | FUEL QUANTITY INDICA | FAA |
| JG412A11 | FUEL QUANTITY INDICA | FAA |
| JG412A2 | FUEL QUANTITY INDICA | FAA |
| JG412A3 | FUEL QUANTITY INDICA | FAA |
| JG412A4 | FUEL QUANTITY INDICA | FAA |
| JG412A52 | FUEL QUANTITY INDICA | FAA |
| JG412A53 | FUEL QUANTITY INDICA | FAA |
| JG412A54 | FUEL QUANTITY INDICA | FAA |
| JG412A55 | FUEL QUANTITY INDICA | FAA |
| JG413B | FUEL QUANTITY INDICA | FAA |
| JG413B1 | FUEL QUANTITY INDICA | FAA |
| JG413B2 | FUEL QUANTITY INDICA | FAA |
| JG413B3 | FUEL QUANTITY INDICA | FAA |
| JG413G | FUEL QUANTITY INDICA | FAA |
| JG413G1 | FUEL QUANTITY INDICA | FAA |
| JG413G2 | FUEL QUANTITY INDICA | FAA |
| JG413G7 | FUEL QUANTITY INDICA | FAA |
| JG413G8 | FUEL QUANTITY INDICA | FAA |
| JG433A | OIL QTY INDICATOR | FAA |
| JG433A3 | OIL QTY INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| JG433A4 | OIL QTY INDICATOR | FAA |
| JG603C | FUEL QUANTITY INDICA | FAA |
| JG603C2 | FUEL QUANTITY INDICA | FAA |
| JG603C3 | FUEL QUANTITY INDICA | FAA |
| JG603C4 | FUEL QUANTITY INDICA | FAA |
| JG603C42 | FUEL QUANTITY INDICA | FAA |
| JG603C43 | FUEL QUANTITY INDICA | FAA |
| JG603C44 | FUEL QUANTITY INDICA | FAA |
| JG603C51 | FUEL QUANTITY INDICA | FAA |
| JG603C52 | FUEL QUANTITY INDICA | FAA |
| JG603C67 | FUEL QUANTITY INDICA | FAA |
| JG603C70 | FUEL QUANTITY INDICA | FAA |
| JG603C73 | FUEL QUANTITY INDICA | FAA |
| JG603C78 | FUEL QUANTITY INDICA | FAA |
| JG603C80 | FUEL QUANTITY INDICA | FAA |
| JG603C81 | FUEL QUANTITY INDICA | FAA |
| JG603D | IND | FAA |
| JG603D46 | FUEL QUANTITY INDICA | FAA |
| JG603D47 | IND | FAA |
| JG603D48 | IND | FAA |
| JG603D49 | IND | FAA |
| JG603D60 | IND | FAA |
| JG603D61 | IND | FAA |
| JG603D69 | IND | FAA |
| JG603D77 | IND | FAA |
| JG603D83 | IND | FAA |
| JG603D84 | IND | FAA |
| JG613C | TOTAL & GW FUEL QTY | FAA |
| JG613C1 | TOTAL & GW FUEL QTY | FAA |
| JG613C45 | TOTAL & GW FUEL QTY | FAA |
| JG613C53 | TOTAL & GW FUEL QTY | FAA |
| JG613C54 | TOTAL & GW FUEL QTY | FAA |
| JG613C68 | TOTAL & GW FUEL QTY | FAA |
| JG613C71 | TOTAL & GW FUEL QTY | FAA |
| JG613C72 | TOTAL & GW FUEL QTY | FAA |
| JG613C74 | TOTAL & GW FUEL QTY | FAA |
| JG613C75 | TOTAL & GW FUEL QTY | FAA |
| JG613C76 | TOTAL & GW FUEL QTY | FAA |
| JG613C79 | TOTAL & GW FUEL QTY | FAA |
| JG613C82 | TOTAL & GW FUEL QTY | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| JG865C | ALTIMETER | FAA |
| JG865C1 | ALTIMETER | FAA |
| JG865C3 | ALTIMETER | FAA |
| JG866A1 | EPR INDICATOR | FAA |
| JG872A | MASTER SAT INDICATOR | FAA |
| JG872A1 | STATIC AIR TEMPERATU | FAA |
| JG872A4 | STATIC AIR TEMPERATU | FAA |
| JG872A5 | STATIC AIR TEMPERATU | FAA |
| JG872B1 | STATIC AIR TEMPERATU | FAA |
| JG873A | MASTER TRUE AIRSPEED | FAA |
| JG873A1 | TRUE AIRSPEED IND | FAA |
| JG873A4 | TRUE AIRSPEED IND | FAA |
| JG873A5 | TRUE AIRSPEED IND | FAA |
| JG908A | RAT/EPR INDICATOR | FAA |
| JG908A1 | RAT/EPR INDICATOR | FAA |
| JG908A10 | RAT/EPR INDICATOR | FAA |
| JG908A11 | RAT/EPR INDICATOR | FAA |
| JG908A12 | RAT/EPR INDICATOR | FAA |
| JG908A13 | RAT/EPR INDICATOR | FAA |
| JG908A14 | RAT/EPR INDICATOR | FAA |
| JG908A15 | RAT/EPR INDICATOR | FAA |
| JG908A16 | RAT/EPR INDICATOR | FAA |
| JG908A17 | RAT/EPR INDICATOR | FAA |
| JG908A18 | RAT/EPR INDICATOR | FAA |
| JG908A19 | RAT/EPR INDICATOR | FAA |
| JG908A21 | RAT/EPR INDICATOR | FAA |
| JG908A25 | RAT/EPR INDICATOR | FAA |
| JG908A27 | RAT/EPR INDICATOR | FAA |
| JG908A29 | RAT/EPR INDICATOR | FAA |
| JG908A3 | RAT/EPR INDICATOR | FAA |
| JG908A30 | RAT/EPR INDICATOR | FAA |
| JG908A33 | RAT/EPR INDICATOR | FAA |
| JG908A4 | RAT/EPR INDICATOR | FAA |
| JG908A41 | RAT/EPR INDICATOR | FAA |
| JG908A5 | RAT/EPR INDICATOR | FAA |
| JG908A57 | RAT/EPR INDICATOR | FAA |
| JG908A58 | RAT/EPR INDICATOR | FAA |
| JG908A6 | RAT/EPR INDICATOR | FAA |
| JG908A8 | RAT/EPR INDICATOR | FAA |
| JG908A9 | RAT/EPR INDICATOR | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| K3BM0 | MODULE | FAA |
| K3BM1 | MODULE | FAA |
| K3DM0 | MODULE | FAA |
| K4DM0 | ENGAGEMENT MODULE | FAA |
| K4EM0 | ENGAGEMENT MODULE | FAA |
| K4EMO | ENGAGEMENT MODULE | FAA |
| K4GM0 | ENGAGEMENT MODULE | FAA |
| K4GMO | ENGAGEMENT MODULE | FAA |
| K5AM1 | ROLL MODULE | FAA |
| KLCB-8056 | DC VOLTMETER | FAA |
| L3115LBXXX | RADIO MAGNETIC INDIC | FAA |
| L3117LBXXX | RADIO MAGNETIC INDIC | FAA |
| L3125LBXXX | RADIO MAGNETIC INDIC | FAA |
| L3127LBXXX | RADIO MAGNETIC INDIC | FAA |
| L3135LBXXX | RADIO MAGNETIC INDIC | FAA |
| L3137LBXXX | RADIO MAGNETIC INDIC | FAA |
| LA2E90606HM0100 | ECAM CONTROL PANEL | FAA |
| LA2E90707HM0100 | ECAM CONTROL PANEL | FAA |
| LA2E90808HM0100 | ECAM CONTROL PANEL | FAA |
| LA362040 | SIMU FUEL FLOW INDIC | FAA |
| LIBB-E32 | POSITION INDICATOR | FAA |
| LKCB-18019 | KILOVAR METER | FAA |
| LKCB-18030 | LOADMETER | FAA |
| LKCB-18038L | AC VOLTMETER | FAA |
| LKCB-18041 | DC AMMETER | FAA |
| LKCB-1819 | KVAR METER | FAA |
| LKCB-1838L | AC VOLTMETER | FAA |
| LKCB-8018 | FREQUENCY METER | FAA |
| LKCB-8019 | KILOWATT / KILOVAR M | FAA |
| LKCB-8036 | DC AMMETER | FAA |
| LKCB-8038 | AC VOLTMETER | FAA |
| LKCB-8056 | DC VOLTMETER | FAA |
| LKCBG-18030 | LOADMETER | FAA |
| LKCBG-8019 | METER | FAA |
| LKCBG-8036 | AMMETER | FAA |
| LKCBG-8038 | VOLTMETER | FAA |
| LKCBG-8056 | VOLTMETER | FAA |
| LKCC-8031 | INDICATOR | FAA |
| LKCC-8032 | IND | FAA |
| LKLC-19010 | RPM INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| LKLCG-19010 | RPM INDICATOR | FAA |
| M-2174 | SIMU STANDBY HORIZON | FAA |
| MF10-02-01 | FULL FACE MASK | SIMU |
| MF10-02-02 | FULL FACE MASK | SIMU |
| MF10-02-03 | FULL FACE MASK | SIMU |
| MF10-02-04 | FULL FACE MASK | SIMU |
| MF10-02-05 | FULL FACE MASK | SIMU |
| MF10-02-06 | FULL FACE MASK | SIMU |
| MF10-02-08 | FULL FACE MASK | SIMU |
| MF10-02-10 | FULL FACE MASK | SIMU |
| MF10-02-11 | FULL FACE MASK | SIMU |
| MF10-02-12 | FULL FACE MASK | SIMU |
| MF10-02-13 | FULL FACE MASK | SIMU |
| MF10-02-14 | FULL FACE MASK | SIMU |
| MF10-02-20 | FULL FACE MASK | SIMU |
| MF10-02-21 | FULL FACE MASK | SIMU |
| MF10-03-01 | FULL FACE MASK | SIMU |
| MF10-03-02 | FULL FACE MASK | SIMU |
| MF10-03-03 | FULL FACE MASK | SIMU |
| MF10-03-04 | FULL FACE MASK | SIMU |
| MF10-03-05 | FULL FACE MASK | SIMU |
| MF10-03-06 | FULL FACE MASK | SIMU |
| MF10-03-08 | FULL FACE MASK | SIMU |
| MF10-03-10 | FULL FACE MASK | SIMU |
| MF10-03-11 | FULL FACE MASK | SIMU |
| MF10-03-12 | FULL FACE MASK | SIMU |
| MF10-03-13 | FULL FACE MASK | SIMU |
| MF10-03-14 | FULL FACE MASK | SIMU |
| MF10-03-20 | FULL FACE MASK | SIMU |
| MF10-03-21 | FULL FACE MASK | SIMU |
| MF10-04-01 | FULL FACE MASK | SIMU |
| MF10-04-02 | FULL FACE MASK | SIMU |
| MF10-04-03 | FULL FACE MASK | SIMU |
| MF10-04-04 | FULL FACE MASK | SIMU |
| MF10-04-05 | FULL FACE MASK | SIMU |
| MF10-04-06 | FULL FACE MASK | SIMU |
| MF10-04-07 | FULL FACE MASK | SIMU |
| MF10-05-01 | FULL FACE MASK | SIMU |
| MF10-05-02 | FULL FACE MASK | SIMU |
| MF10-05-03 | FULL FACE MASK | SIMU |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| MF10-05-04 | FULL FACE MASK | SIMU |
| MF10-05-05 | FULL FACE MASK | SIMU |
| MF10-05-06 | FULL FACE MASK | SIMU |
| MF10-05-07 | FULL FACE MASK | SIMU |
| MF10-05-08 | FULL FACE MASK | SIMU |
| MF10-05-11 | FULL FACE MASK | SIMU |
| MF10-05-12 | FULL FACE MASK | SIMU |
| MF10-05-14 | FULL FACE MASK | SIMU |
| MF10-05-15 | FULL FACE MASK | SIMU |
| MF10-08-01 | FULL FACE MASK | SIMU |
| MF10-08-02 | FULL FACE MASK | SIMU |
| MF10-08-109 | FULL FACE MASK | SIMU |
| MF10-09-01 | FULL FACE MASK | SIMU |
| MF10-10-00 | FULL FACE MASK | SIMU |
| MF10-10-01 | FULL FACE MASK | SIMU |
| MF10-30-01 | FULL FACE MASK | SIMU |
| MF10-30-02 | FULL FACE MASK | SIMU |
| MF10-30-03 | FULL FACE MASK | SIMU |
| MF10-30-13 | FULL FACE MASK | SIMU |
| PC-15H | STATIC INVERTER | FAA |
| PS165118155607 | STANDBY AIRSPEED IND | FAA |
| PS165119-41 | SIMU ATTITUDE IND | FAA |
| PS165119145607 | STANDBY ALTIMETER | FAA |
| PS553105607 | CABIN PRESS INDICAT | FAA |
| PS560185607 | STANDBY AIRSPEED IND | FAA |
| PS66673182845 | STANDBY MAGNETIC COM | FAA |
| PS96550045607 | STANDBY ATTITUDE DIR | FAA |
| PS96555.01.5.607 | SIMU AIRSPEED IND | FAA |
| RAI-742 | RADIO ALTITUDE IND | FAA |
| RD-700A | HORIZONTAL SITUATION | FAA |
| RDMI-743 | RADIO DISTANCE MAGNE | FAA |
| REU-84 | REMOTE ELECTRICAL UN | FAA |
| RMI-30 | RADIO MAGNETIC INDIC | FAA |
| RMI-36 | RADIO MAGNETIC INDIC | FAA |
| S-1031 | SIMU MACH AIRSPEED I | FAA |
| S-1031-2-A1 | SIMU AIRSPEED INDICA | FAA |
| S-1042-1-A1 | SIMU TACHOMETER IND | FAA |
| S-1042-2-18 | SIMU TACHOMETER IND | FAA |
| S-1046-1-A1 | SIMU N1 TACHOMETER I | FAA |
| S-1046-1-A1L | SIMU RPM INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| S-1046-1-B1L | SIMU RPM INDICATOR | FAA |
| S-1066 | SIMU STANDBY HORIZON | FAA |
| S-11116 | SIMU ALTIMETER | FAA |
| S210T130-66 | PACK TEMP CONTROLLER | FAA |
| S210T130-69 | PACK TEMP CONTROLLER | FAA |
| S243W001 | DISPLAY SELECT PANEL | FAA |
| S243W001-3900 | DISPLAY SELECT PANEL | FAA |
| S243W001-3901 | DISPLAY SELECT PANEL | FAA |
| S283T019-4 | INCANDESCENT | FAA |
| S283T022-3 | SWITCH ASSY | FAA |
| S283T022-4 | SWITCH ASSY | FAA |
| S294W203-1 | AUTOBREAK SWITCH | FAA |
| S50400067 | SIMU ALTIMETER | FAA |
| S50400076 | SIMU STANDBY ATTITUD | FAA |
| S50400083 | SIMU CABIN PRESSURE | FAA |
| S50400094 | SIMU GYROSCOPIC HORI | FAA |
| S50400096 | SIMU STANDBY HORIZON | FAA |
| S50500091 | SIMU PACK TEMP IND | FAA |
| S50500101 | SIMU TEMP SELECTOR I | FAA |
| S50500106 | SIMU MACH AIRSPEED I | FAA |
| S50500114 | SIMU FUEL FLOW INDIC | FAA |
| S50500121 | SIMU TEMP INDICATOR | FAA |
| S50500183 | SIMU FUEL QUANTITY I | FAA |
| S50500186 | SIMU GYRO COMPASS IN | FAA |
| S50500190 | SIMU HORIZONTAL SITU | FAA |
| S50500192 | SIMU EPR INDICATOR | FAA |
| S50500194 | SIMU FUEL QUANTITY I | FAA |
| S50500196 | SIMU RADAR ALTIMETER | FAA |
| S50500239 | SIMU VALVE POSITION | FAA |
| S50500261 | SIMU FLAP POSITION I | FAA |
| S50500262 | SIMU RUDDER TRIM IND | FAA |
| S50500276 | SIMU MACH AIRSPEED I | FAA |
| S50500277 | SIMU VERTICAL SPEED | FAA |
| S50500285 | SIMU ELECTRONIC CLOC | FAA |
| S50500287 | SIMU STAB TRIM POSIT | FAA |
| S50500307 | SIMU COMPARTMENT TEM | FAA |
| S50500308 | SIMU STANDBY ENGINE | FAA |
| S50500315 | SIMU RADIO DISTANCE | FAA |
| S50500326 | SIMU CAB PRESS CONT | FAA |
| S50500414 | SIMU HYD BRAKE PRESS | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| S50500417 | SIMU CABIN TEMP INDI | FAA |
| S50500418 | SIMU OUTLET TEMP / D | FAA |
| S50500420 | SIMU APU EGT INDICAT | FAA |
| S50500421 | SIMU VALVE POSITION | FAA |
| S50500422 | SIMU FREQUENCY METER | FAA |
| S50500423 | SIMU SUPPLY AIR PRES | FAA |
| S50500425 | SIMU ELEC CHRONOMETE | FAA |
| S50500434 | SIMU DC LOADMETER | FAA |
| S50500471 | SIMU AC LOADMETER | FAA |
| S50500472 | SIMU AC VOLTMETER | FAA |
| S50500473 | SIMU DC VOLTMETER | FAA |
| S50500474 | SIMU HEAT CURRENT AM | FAA |
| S50500495 | SIMU PNEUMATIC PRESS | FAA |
| S50500695 | SIMU ALTIMETER | FAA |
| S50500697 | SIMU FUEL QUANTITY I | FAA |
| S50500726 | SIMU VERTICAL SPEED | FAA |
| S50500835 | SIMU VU INDICATOR | FAA |
| S50500906 | SIMU RADIO DISTANCE | FAA |
| S50500911 | SIMU MACH AIRSPEED I | FAA |
| SBA-767 | SIMU SLIP BALL ASSEM | FAA |
| SEDL-OC4AD | OIL PRESSURE INDICAT | FAA |
| SEDL-OC4G | DUAL OIL PRESS IND | FAA |
| SEDL-OC4W | OIL PRESSURE INDICAT | FAA |
| SEDL-OC9 | DUAL DUCT PRESSURE I | FAA |
| SEDL-OC9A | DUAL DUCT PRESSURE I | FAA |
| SEDL-OC9B | DUAL DUCT PRESSURE I | FAA |
| SEL-O19AU- | TURBINE OUTLET TEMP | FAA |
| SEL-O19AU-1 | TURB OUTLET TEMP IND | FAA |
| SEL-O19AU-2 | TURB OUTLET TEMP IND | FAA |
| SEL-OC19 | EGT INDICATOR | FAA |
| SEL-OC19AG | EGT INDICATOR | FAA |
| SEL-OC19D | EGT INDICATOR | FAA |
| SEL-OC19E | EGT INDICATOR | FAA |
| SEL-OC19F | EGT INDICATOR | FAA |
| SEL-OC19G | EGT INDICATOR | FAA |
| SEL-OC3 | FUEL PRESSURE INDICA | FAA |
| SEL-OC3A | FUEL PRESSURE INDICA | FAA |
| SEL-OC3B | FUEL PRESSURE INDICA | FAA |
| SEL-OC3F | FUEL PRESSURE INDICA | FAA |
| SEL-OC3G | FUEL PRESSURE INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| SEL-OC3H | FUEL PRESSURE INDICA | FAA |
| SEL-OC3J | FUEL PRESSURE INDICA | FAA |
| SEL-OC4 | OIL PRESSURE INDICAT | FAA |
| SEL-OC4A | OIL PRESSURE INDICAT | FAA |
| SEL-OC4AE | OIL PRESSURE INDICAT | FAA |
| SEL-OC4B | OIL PRESSURE INDICAT | FAA |
| SEL-OC4G | OIL PRESSURE INDICAT | FAA |
| SEL-OC4H | OIL PRESSURE INDICAT | FAA |
| SEL-OC4J | OIL PRESSURE INDICAT | FAA |
| SEL-OC4K | OIL PRESSURE INDICAT | FAA |
| SR- | SYNCHRO INDICATOR | FAA |
| SR-012B | TRIM POSITION IND | FAA |
| SR-03R | FUEL PRESSURE INDICA | FAA |
| SR-03S | FUEL PRESSURE INDICA | FAA |
| SR-04A | OIL PRESSURE INDICAT | FAA |
| SR-04B | OIL PRESSURE INDICAT | FAA |
| SR-04C | OIL PRESSURE INDICAT | FAA |
| SR-04E | OIL PRESSURE INDICAT | FAA |
| SR-04F | OIL PRESSURE INDICAT | FAA |
| SR-04G | OIL PRESSURE INDICAT | FAA |
| SR-04H | OIL PRESSURE INDICAT | FAA |
| SR-05A | AIR PRESSURE IND | FAA |
| SR-07A | HYDRAULIC PRESSURE I | FAA |
| SR-07B | HYDRAULIC PRESSURE I | FAA |
| SR-07C | HYDRAULIC PRESSURE I | FAA |
| SR-07F | HYDRAULIC PRESSURE I | FAA |
| SR-07G | HYDRAULIC PRESSURE I | FAA |
| SR-07H | RUDDER HYDRAULIC PRE | FAA |
| SR-07J | RUDDER HYDRAULIC PRE | FAA |
| SR-07K | HYDRAULIC BRAKE PRES | FAA |
| SR-07L | RUDDER HYDRAULIC PRE | FAA |
| SR-09C | AIR START IND | FAA |
| SR-09D | AIR SUP DCT. IND. | FAA |
| SR-150A | PRESSURE INDICATOR | FAA |
| SR-151A | PRESSURE INDICATOR | FAA |
| SR-152A | PRESSURE INDICATOR | FAA |
| SR-18B | DOOR POSITION IND | FAA |
| SR-18C | DOOR POSITION IND | FAA |
| SR-3J | FUEL PRESSURE INDICA | FAA |
| SR-4A | OIL PRESSURE INDICAT | FAA |



B&G Instruments, Inc

Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| SR-4AJ | TORQUE PRESSURE IND | FAA |
| SR-4AP | OIL PRESSURE INDICAT | FAA |
| SR-4J | FLAP POSITION INDICA | FAA |
| SR-4K | ENG OIL PRESSURE IND | FAA |
| SR-4M | OIL PRESSURE INDICAT | FAA |
| SR-4U | FLAP POSITION INDICA | FAA |
| SR-5D | TURBINE PRESSURE IND | FAA |
| SR-5E | MANIFOLD PRESSURE IN | FAA |
| SR-5F | FREON PRESSURE IND | FAA |
| SR-5G | PRESSURE INDICATOR | FAA |
| SR-8D | FUEL FLOW INDICATOR | FAA |
| SR-97B | HYDRAULIC PRESSURE I | FAA |
| SRD- | SYNCHRO INDICATOR | FAA |
| SRD-2A | TORQUE PRESSURE IND | FAA |
| SRD-302Z | TORQUE PRESSURE IND | FAA |
| SRD-303C | FUEL PRESSURE INDICA | FAA |
| SRD-305A | MANIFOLD PRESSURE IN | FAA |
| SRD-305B | MANIFOLD PRESSURE IN | FAA |
| SRD-311A | THRUST & NOZZLE IND | FAA |
| SRD-311B | THRUST & NOZZLE IND | FAA |
| SRD-311C | THRUST & NOZZLE IND | FAA |
| SRD-6C | HYDRAULIC PRESSURE I | FAA |
| SRD-6E | TORQUE PRESSURE IND | FAA |
| SRD-7E | START AIR PRESS IND | FAA |
| SRD-7J | HYDRAULIC BRAKE PRES | FAA |
| SRD-7K | HYDRAULIC PRESSURE I | FAA |
| SRD-9B | COM INLET-DSCHG IND | FAA |
| SRDL- | SYNCHRO INDICATOR | FAA |
| SRDL-12B | FLAP POSITION INDICA | FAA |
| SRDL-12C | FLAP POSITION INDICA | FAA |
| SRDL-308A | FUEL FLOW INDICATOR | FAA |
| SRDL-4A | OIL PRESSURE INDICAT | FAA |
| SRDL-6D | INDICATOR | FAA |
| SRDL-7B | BRAKE PRESSURE IND | FAA |
| SRDL-7G | BRAKE PRESSURE IND | FAA |
| SRDL-7H | HYD SYS PRESSURE IND | FAA |
| SRDL-7J | BRAKE PRESSURE IND | FAA |
| SRDL-OC12D | DUAL FLAP POSITION I | FAA |
| SRDL-OC12G | FLAP POSITION INDICA | FAA |
| SRDL-OC12H | FLAP POSITION INDICA | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| SRDL-OC7E | INDICATOR | FAA |
| SRL- | SYNCHRO INDICATOR | FAA |
| SRL-04L | OIL PRESSURE INDICAT | FAA |
| SRL-071 | HYDRAULIC BRAKE PRES | FAA |
| SRL-07A | HYD SYS PRESSURE IND | FAA |
| SRL-07AG | PRESSURE INDICATOR | FAA |
| SRL-07AM | PNEUMATIC BRAKE IND | FAA |
| SRL-07BZ | PRESSURE INDICATOR | FAA |
| SRL-07C | PRESS HYD BRAKE | FAA |
| SRL-07CA | HYDRAULIC BRAKE PRES | FAA |
| SRL-07CM | HYD SYS PRESSURE IND | FAA |
| SRL-07CP | HYDRAULIC PRESSURE I | FAA |
| SRL-07CR | HYDRAULIC PRESSURE I | FAA |
| SRL-07D | START AIR PRESS IND | FAA |
| SRL-07N | AIR BRAKE PRESS IND | FAA |
| SRL-12B | HYD FLUID QUANTITY I | FAA |
| SRL-12C | HYD FLUID QTY IND | FAA |
| SRL-12D | HYD FLUID QTY IND | FAA |
| SRL-12F | HYD FLUID QTY IND | FAA |
| SRL-12H | HYD FLUID QUANTITY I | FAA |
| SRL-12J | HYD FLUID QUANTITY I | FAA |
| SRL-12K | HYD BRAKE PRESS IND | FAA |
| SRL-4M | OIL PRESSURE INDICAT | FAA |
| SRL-7D | HYDRAULIC PRESSURE I | FAA |
| SRL-7F | HYDRAULIC PRESSURE I | FAA |
| SRL-7F-SWRB | HYD PRESS IND | FAA |
| SRL-7K | HYD BRAKE PRESS IND | FAA |
| SRL-92 | TRIM POSITION IND. | FAA |
| SRL-92B | TRIM POSITION IND | FAA |
| SRL-92C | TEMP CONTROL IND | FAA |
| SRL-92E | SUPPLY AIR PRESS IND | FAA |
| SRL-92F | PNEUMATIC PRESS IND | FAA |
| SRL-92H | PNEUMATIC PRESS IND | FAA |
| SRL-C12P | HYD FLUID QTY IND | FAA |
| SRL-07AM | BRAKE PRESS IND | FAA |
| SRL-07BH | RUDDER HYD PRESS IND | FAA |
| SRL-07CN | HYDRAULIC BRAKE PRES | FAA |
| SRL-07P | HYDRAULIC BRAKE PRES | FAA |
| SRL-07S | SPOILER HYD PRESS | FAA |
| SRL-OC7CZ | NOSE STEER PRESS IND | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| SRL-OC7EM | HYD BRAKE PRESS IND | FAA |
| SRT-314A | TORQUEMETER IND | FAA |
| ST.A3.5900A | SIMU VERTICAL SPEED | FAA |
| ST.A3.5951A | SIMU STBY ATTITUDE G | FAA |
| ST.A3.6120A | SIMU CABIN RATE OF C | FAA |
| ST.A3.6140A | SIMU ALT & DIFF PRES | FAA |
| ST.A3.6160A | SIMU AIRSPEED / MACH | FAA |
| ST.A3.6190A | SIMU ANGLE OF ATTACK | FAA |
| ST.A3.6191A | SIMU WING TEMPERATUR | FAA |
| ST.A3.6192A | SIMU STAB TEMP INDIC | FAA |
| ST.A3.6193A | SIMU TEMP CONTROL IN | FAA |
| ST.A3.6194A | SIMU FLAP POSITION I | FAA |
| ST.A3.6230A | SIMU CABIN PRESS CON | FAA |
| ST.A3.6270A | SIMU TURBINE SPEED I | FAA |
| ST.A3.6271A | SIMU TURBINE TEMP IN | FAA |
| ST.A3.6272A | SIMU FAN SPEED INDIC | FAA |
| ST.A3.6390A | SIMU ALTIMETER | FAA |
| ST.A3.6440A | SIMU ALTIMETER | FAA |
| ST.A4.4200/01 | SIMU INST SERVO AMPL | FAA |
| ST.A4.6025/01 | SIMU OIL PRESSURE IN | FAA |
| ST.A4.6085A | SIMU RAM AIR TEMP IN | FAA |
| ST.A4.6120/01 | SIMU CABIN RATE OF C | FAA |
| ST.A4.6250A | SIMU ENGINE SYNC IND | FAA |
| ST.A4.6335A | SIMU HYD PRESSURE IN | FAA |
| ST.A4.6336A | SIMU EMERG AIR PRESS | FAA |
| T324555 | MODE CONTROL PANEL | FAA |
| T864-22H | MOTOR GENERATOR | FAA |
| VIL-OC4 | OIL PRESSURE INDICAT | FAA |
| VIL-OC4A | OIL PRESSURE INDICAT | FAA |
| VIL-OC4E | OIL PRESSURE INDICAT | FAA |
| VIL-OC7B | HYDRAULIC PRESS IND | FAA |
| VSDL-OC203A | FUEL QUANTITY INDICA | FAA |
| VSDL-OC204A | OIL PRESSURE INDICAT | FAA |
| VSDL-OC204C | OIL PRESSURE INDICAT | FAA |
| VSDL-OC208A | FUEL FLOW INDICATOR | FAA |
| VSDL-OC208C | FUEL FLOW INDICATOR | FAA |
| VSDL-OC219A | OIL TEMP INDICATOR | FAA |
| VSDL-OC219C | OIL TEMP INDICATOR | FAA |
| VSDL-OC403A | FUEL QUANTITY INDICA | FAA |
| VSDL-OC408A | FUEL FLOW INDICATOR | FAA |



B&G Instruments, Inc
Tel:305-871-4445

| PART NUMBER | DESCRIPTION | AGENCY |
|--------------------|----------------------|---------------|
| VSDL-OC408D | FUEL FLOW INDICATOR | FAA |
| VSDL-OC410A | DIGITL FAN SPEED IND | FAA |
| VSDL-OC410B | TURBINE SPEED IND | FAA |
| VSDL-OC410H | DIGITL FAN SPEED IND | FAA |
| VSDL-OC419A | INTERTURB TEMP IND | FAA |
| VSDL-OC419E | INTERTURB TEMP IND | FAA |
| VSTL-OC403E | FUEL QTY IND/TOTALIZ | FAA |
| W-33-7530- | CLOCK, 8 DAY | FAA |
| W-33-7530-10 | CLOCK, 8 DAY | FAA |
| W-33-7530-101 | CLOCK, 8 DAY | FAA |
| W-33-7530-102 | CLOCK, 8 DAY | FAA |
| W-33-7535- | CLOCK, 8 DAY | FAA |
| W-33-7535-30 | CLOCK, 8 DAY | FAA |
| W-33-7535-302 | CLOCK, 8 DAY | FAA |
| W-33-7536- | CLOCK, 8 DAY | FAA |
| W-33-7536-101 | CLOCK, 8 DAY | FAA |
| W-33-7536-101-2 | CLOCK, 8 DAY | FAA |
| WL101EED3 | N1 TACHOMETER IND | FAA |
| WL203EED | FUEL FLOW / USED IND | FAA |
| WL203EED10 | FUEL FLOW/USED INDIC | FAA |
| WL203EED11 | FUEL FLOW/USED INDIC | FAA |
| WL203EED12 | FUEL FLOW/USED INDIC | FAA |
| WL203EED13 | FUEL FLOW/USED INDIC | FAA |
| WL203EED3 | FUEL FLOW/USED INDIC | FAA |
| WL203EED4 | FUEL FLOW/USED INDIC | FAA |
| WL203EED6 | FUEL FLOW/USED INDIC | FAA |
| WL203EED7 | FUEL FLOW/USED INDIC | FAA |
| WL203EED8 | FUEL FLOW/USED INDIC | FAA |
| WL203EED9 | FUEL FLOW/USED INDIC | FAA |
| WL702RSA1 | N1 RPM INDICATOR | FAA |
| WL719RSA1 | N1 RPM INDICATOR | FAA |