

SERVICES

Repairs

REPAIR CENTER

Available only for active models listed in this price schedule. Before returning equipment for repair, contact Detector Electronics Customer Service Department to obtain a Return Material Authorization (RMA) number that will be reserved for your specific return order, and referenced in all documentation. Pack the return shipment carefully to avoid damage in transit. Place the RMA number, with your name and address as sender, plainly on the outside of the package.

| | CLASS I |
|---|--|
| ATX10 U9500 Infiniti | FlexSonic Acoustic Transmitter Gas Transmitter |
| UD10/UD20/UD30 | Universal Display |
| DE4161-001 DE4933-001 DE5400-001 EQ2100PSM | CLASS 2 Electronic Module Electronic Module Electronic Module Power Supply Monitor |
| EQ22xxDCU EQ22xxDCUEX EQ22xxIDC EQ22xxIDC | EQP Component EQP Component EQP Component EQP Component Ground Fault Monitor |
| EQ24xxNE EQ25xxARM EQ25xxSAM EQ3700 DCIO | EQP Component EQP Component EQP Component EQP Component EQP Component |
| EQ3710 AIM EQ3720 RM EQ3730 EDIO EQ3740 IPM | EQP Component EQP Component EQP Component EQP Component EQP Component |
| LS2000 OPECL (RX/TX modules only) PIR9400 PIR9600 PIRECL R6007 U7652 IR Module X-Series Heads | Line of Sight Infrared Gas Detector IR Detector IR Detector IR Detector IR Gas Detector IR Gas Detector Relay Module IR Module Sensor Module |
| | |

CLASS 1

| CLASS 3 | | | | | |
|---------|---------------------------------|--|--|--|--|
| EQ3016 | Eagle Quantum Premier (16 Node) | | | | |
| PIRDUCT | IR Detector | | | | |
| U5015 | Smoke Detector | | | | |
| W867 | (Battery Replacement) \$1550 | | | | |
| X2200 | UV Flame Detector | | | | |
| X3301 | MIR Flame Detector | | | | |
| X3302 | Hydrogen Flame Detector | | | | |
| X5200 | UVIR Flame Detector | | | | |
| X9800 | IR Flame Detector | | | | |

| CLASS 4 | | | | | | |
|---------|----------------------------------|--|--|--|--|--|
| AC100 | FlexSonic Acoustic Sensor | | | | | |
| EQ3001 | Eagle Quantum Premier (246 Node) | | | | | |
| R1425 | Detonator | | | | | |
| R6006 | Relay output Module | | | | | |
| R7094 | IR Controller | | | | | |
| R7404 | UV Controller | | | | | |
| R7484 | IR Controller | | | | | |
| R7494 | UVIR Controller | | | | | |

CLASS 5 (TEST FEES)

Gas Sensor (all) IR Sensor Module UV Sensor Module W8067S Bulb Replacement

Services A.1 52-1002-15.4 02/01/2019

| | | NON-REPAIRABLE ITEM | S | |
|--------------------------------|---------------------------|-----------------------------|----------------------------|-------------------------------------|
| 000440 000 NL . | | | | |
| 006148-002 Network Extender | 1100 Gas Controller | EA 2000 CG Gateway | PSS Test Lamps | U7652 Flame Detector |
| 006605-xxx U7602 E-Pkg | 2000 Gas Controller | EAGLE 2000 | PW9200 PathWatch | U7698 A-D Flame Det./ Controller |
| 006598-001 E-Mod | 2100 Gas Controller | EQ2101MR Gen. Assy. Cage | R6001 Zone Unit | U7698 Flame Det./ Controller |
| 30-2056B IR Detector | 8000 Gas Controller | EQ2220GFM | R6003 Zone Unit | U5005/6 Smoke Detector |
| 30-3003/D Smoke Det. | 8100 Gas Controller | GTS Gas Module | R7300 Flame Detector | U8700 Gas Detector |
| 400 Gas TX | Air Dilution Kit | GTX Gas Transmitter | R7301 Flame Controller | U8800 Gas Detector |
| 405 Gas TX | C7050 Flame Detector | K-Series TX | R7302 Flame Controller | U8810 Gas TX |
| 410 Gas TX | C7052 Flame Detector | Laser Aimer | R7303 Flame Controller | UV Tube Module |
| 415 Gas TX | C7061C Gas Detector | NTMOS Gas Detector | R73XX Controller Brd | W866 Test Lamp |
| 500 Gas TX | C7064E Sensor/Transmitter | MIR1 Gas Detector | R7405 Flame Controller | W868 Test Lamp |
| 700 Transmitter | C7093D & E Flame Detector | MIR2 Gas Detector | R7409 Flame Controller | W1212 Battery |
| 704 Transmitter | C7098B Flame Detector | MIR3 Gas Transmitter | R7495 Flame Controller | W8066 UV Lamp |
| 710 Gas Controller | CGS | Model HD Heat Detector | R8460 Gas Controller | W8067B Test Lamp |
| 740 Gas Controller | DE2020 Camera | PIRVOL IR Gas Detector | R8466 Gas Controller | X3300/Pulse Flame Det |
| 800 Transmitter | DE4161-001 Electronic Mod | PM-5CX Flame Detector | SW9200 SlickWatch | |
| 808 Transmitter | DE4960-001 Electronic Mod | PM-5CXJ Flame Det. | THZ Gas Detector | |
| 810 Gas Controller | DE5203 Circuit Brd. Rpl. | PM-5MP, MPX Flame Det. | TXL Gas Detector | |
| 820 Gas Controller | DE5500-001 E-Mod | PM-6 Flame Detector | U7099 Flame Detector | |
| 880 Gas Controller | DE5994-003 E-Mod | PM-6M, MX Flame Detector | U7600 A/B/C Flame Det. | |
| 1000 Gas Controller | DE6000-001 IR Module | PM-9 Flame Detector | U7602 Flame Det/Controller | |

FACTORY REPAIR PRICING POLICY

Det-tronics Factory Repair Center utilizes standardized repair service pricing that characterizes product repair and testing fees by product class (groupings of similar products) for approved Repair Material Authorization (RMA) returns.

An authorized purchase order for the amount of the standard product class pricing is required prior to the Repair Center issuing an RMA identification number. All equipment returned within an approved RMA is to be shipped freight pre-paid to the Repair Center, and equipment return freight costs and any required sales tax will be added to invoice when applicable at actual cost.

Testing fees apply to non-warranty products tested and not repaired, or products subsequently found compliant with factory manufacturing quality & test parameters, eg no problem found. Testing fees will be waived if the customer property is repaired or a replacement item is purchased as part of the same transaction. All equipment requiring major component/ assembly replacement such as pc boards or sensor modules will be invoiced at actual time and material cost as required to repair the product.

Typical equipment repair turn-around time ranges from one to four weeks after receipt at Repair Center, contingent upon prior RMA approval and provision of an accurate, concise description of the product problems or symptoms observed by the customer

Customer property returned to the Repair Center without an RMA identification number, authorized purchase order, or without any description of the product problem or symptoms will be handled on a case by case basis and special handling charges may apply.

Customer approval will be sought before proceeding if the repair costs fall out of our standard product class repair cost guidelines. Products returned for repair that do not fall into one of the defined product classes will be charged at 40 percent of the current list price for that item.



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