

























# TERMINATIONS AND ADAPTERS

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|---|--|--|
| Product   | Features   | Accessory For  |
| <b>1N5339B</b><br>Termination Device   | 5 W axial-lead ground-check termination. Included with SE-105 and SE-107.  | <b>SE-105</b><br><b>SE-107</b>   |
| <b>SE-TA6-SM</b><br>Stud-Mount Termination Assembly                          | 50 W ground-check termination that is robust and compact for submersible pumps. Wire lead simplifies installation. (Replacement for 1N4553B)   | <b>SE-105</b><br><b>SE-107</b>   |
| <b>SE-TA6</b><br>Termination Assembly                                        | 50 W ground-check termination with convenient mounting holes and screw terminals.  | <b>SE-105</b><br><b>SE-107</b>   |
| <b>SE-TA6A (PGA-0T6A)</b><br>Termination Assembly                            | Temperature compensated 50 W ground-check termination with convenient mounting holes and screw terminals.  | <b>SE-105</b><br><b>SE-107</b><br><b>SE-134C</b>                             |
| <b>SE-TA6A-WL</b><br>Termination Assembly                                    | Temperature compensated 50 W ground-check termination with convenient mounting holes and screw terminals.  | <b>SE-105</b><br><b>SE-107</b><br><b>SE-134C</b>                             |
| <b>SE-TA6ASF-WL</b><br>Small-Format Termination Assembly with Wire Leads     | Temperature compensated 12 W ground-check termination, ideal for use in cable-coupler end caps and submersible pumps. Mounting holes and wire leads.   | <b>SE-105</b><br><b>SE-107</b><br><b>SE-134C</b>                             |
| <b>SE-TA12A</b><br>Termination Assembly                                     | Temperature compensated 50 W ground-check termination with convenient mounting holes and screw terminals.  | <b>SE-135</b><br><b>SE-145</b>   |
| <b>SE-TA12ASF-WL</b><br>Small-Format Termination Assembly with Wire Leads  | Temperature compensated 12 W ground-check termination, ideal for use in cable-coupler end caps and submersible pumps. Mounting holes and wire leads.   | <b>SE-135</b><br><b>SE-145</b>   |
| <b>SE-TA12A-WL</b><br>Termination Assembly                                 | Temperature compensated 50 W ground-check termination with convenient mounting holes and screw terminals.  | <b>SE-135</b><br><b>SE-145</b>   |
| <b>SE-TA12A SE-TA12B</b><br>Termination Assemblies                         | Used together to allow an SE-134C to monitor a splitter box and two cables.  | <b>SE-134C</b>   |
| <b>PPI-600V</b><br>Parallel Path Isolator                                  | Parallel ground-path rejection for ground-check monitors. Eliminates intermachine arcing and prevents stray DC currents from flowing in a monitored ground wire.   | <b>SE-105 SE-107</b><br><b>SE-134C SE-135</b>                                |
| <b>RK-13</b><br>Relay Interface Module                                     | Separate ground-fault and ground-check indication contacts for the SE-105, and separate ground-fault and resistor-fault contacts for the SE-325. Used to provide output to a PLC and operate standard pilot lights. Complete with conformally coated circuit boards. | <b>SE-105 SE-107</b><br><b>SE-325</b>  |
| <b>SE-485-DIN</b><br>Industrial RS-485 to RS-232 Converter                 | Industrial network quality RS-485 to RS-233 serial converter. DIN-rail mounted, 24 Vdc required.   | <b>MPS</b><br><b>FPS</b>   |
| <b>SE-485-PP</b><br>Port-Powered Serial Converter                          | Converts an RS-485 signal to an RS-232 signal. Used for set-point programming and updating flash memory. 115.2 kbit/s maximum transfer rate.   | <b>MPU-32 MPU</b><br><b>FPU-32 FPS</b>                                       |
| <b>CA-945</b><br>Serial Connector Adapter Kit                              | Connects an RJ45 to a 9-pin serial connector. Includes 1.5 m cable and plug-in adapter.  | <b>MPU-32</b><br><b>FPU-32</b>   |
| <b>SE-ICUSB232</b><br>USB to RS-232 Converter                              | Connects a 9-pin serial cable to a USB port.   | <b>SE-330 SE-330AU</b><br><b>SE-485-PP</b> <b>CA-945 SE-330HV SE-485-DIN</b> |

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| Product  | Features  | Accessory For            |
| <b>A0033</b><br>Detector Cable                | Extension cable for the A0200 and A0300 sensors.  | <b>D0900</b>             |
| <b>AC700-CUA</b><br>Communications Adapter    | Optical network-interface and firmware-upgrade communication adapter. Field-installed.  | <b>EL731</b>             |
| <b>D0400</b><br>Junction Box (No Indication)  | Junction box without indication, for parallel connection of more than 2 sensors for one relay. Designed to connect up to 8 sensors. | <b>D0900</b>             |
| <b>D0500</b><br>Junction Box (Indication)     | Junction box with indication, for parallel connection of more than 2 sensors for one relay. Designed to connect up to 8 sensors.    | <b>D0900</b>             |
| <b>E5540</b><br>USB Cable  | USB Cable with A/Mini-B plug (2 m).   | <b>E5000</b>             |
| <b>G0100</b><br>Programming Kit               | Connects to RS232 port. Includes blank front-plate labels and permanent pen for texting scales.                                     | <b>G2000 G3000 G3300</b> |
| <b>K 3452 &amp;K3450</b><br>RS232 Cable       | For configuration from PC.  | <b>M2000</b>             |
| <b>K1025</b><br>USB A-B Cable                 | USB A to B cable.   | <b>M2500</b>             |
| <b>T4910</b><br>Potentiometer with Cable    | For external power factor setting. External contact between terminals 12 (COM) and 28 (PF ON). Included.                            | <b>T4900</b>             |