## NSN 6625-01-381-4975

Yes - demil/mli

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Metallic Time Domain Reflectometer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-381-4975 **Overall Length:** 8.000 inches **Overall Height:** 2.150 inches Overall Width: 4.000 inches **Maximum Measured Distance:** 4000.0 feet **Power Source:** Self-contained **Voltage In Volts And Current Type:** 9.0 dc **Product Name:** Test set, electrical cable **Special Features:** Pn8050-01 includes mt350 scanner, operator manual, super injector, printer cable, 2 rj-45 cables, rj-45 coupler, ac adapter, impact cover, plastic carrying case; inclosure type, single item w/carrying case; operating test capability-coax range: 20 to 4000 ft; twisted pair, 20 to 2000 ft; programmable frequency range from .2 to 20 mhz in steps equal to 100 khz; dc resistance range: 0.2 to 2.5 k ohm at 2 pct accuracy; audio and visual indicators; rechargable battery pack; serial port; display: 16 characters x 2-line lcd; keypad: 18 coded-keys; stady state noise detection 0 to 1.0 v rms; battery life 8 hours daily operation **Functional Description:** Advanced network cable certification tool designed for multiple network types; pinpoints cabling problems via time domain reflectometry technology; performs a wire map and measures near-end crosstalk, attenuation, cable length, resistance and noise; weighs 1.5 lbs Shelf Life: N/a **Unit Of Measure: Demilitarization:**