

Solutions for Electronic Specialty Markets (ESM)

- Product Catalog for Electronic Specialty Markets
- 3M™ Electronic Specialty Markets New Product Releases

3M™ Abrasives

3M™ Adhesives, Cleaners & Compounds

3M™ Breadboards & Test Clips

3M™ Cable & Assemblies

3M™ Copper Interconnects

3M™ Fiber Optics

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3M™ Identification Systems

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3M™ Reclosable Fasteners

3M™ Splicing, Terminating & Ducting

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3M™ Vacuums & Accessories

3M™ Warehousing & Packaging Supplies

3M™ Wire Connectors

[Product Catalog for Electronic Specialty Markets](#) [3M™ Terminals, Kits & Tools](#) [Disconnects](#) [Scotchlok™ Male Disconnects - Nylon Insulated with Insulation Grip](#)

3M™ Scotchlok™ Nylon Insulated w/Insulation Grip Male Disconnect MNG14 -250DMK, 16 -14 AWG

 [Printer-friendly format](#)



This terminal has a wire range of 16 - 14 AWG and has case quantities of 1000 per case.

[\[click to enlarge\]](#)

GTIN(UPC/EAN) : 0 00 54007 01788 2
3M Id : 80 - 6100 - 4695 - 7

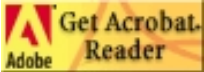
Additional Information

The disconnects are attached to mating part by tongue of female part slipping over male tab. The use of dents and rolled edges on female part provides excellent holding force while allowing easy and quick disconnect.

Learn More . . .

- [Packaging Data](#)
- [Male Disconnects - Nylon Fully Insulated with Insulation Grip - Product Selection Guide \(PDF 25.4 K\)](#)
- [Male Disconnects Nylon Insulated with Insulation Grip - Product Selection Guide \(PDF 18.9 K\)](#)
- [Scotchlok Terminals MNG18 - 250DM, MNG14 - 250DM, MNG10 - 250DM - Data Sheet \(PDF 19.4 K\)](#)
- [Terminal Stud Size Chart - Product Selection Guide \(PDF 5.2 K\)](#)

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Other Tools

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- Sales Contacts
- U.S. Distributors

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Characteristics

Agency Approvals	UL and CSA
Barrel Style	Insulation Grip
China RoHS - Below MCV	Yes
CSA File Number	LR22190
EPC Can View	Public
EU RoHS Compliant	Yes
Fastener Orientation	Male
Insulation Material	Nylon
Pad Width	0.250 Inch
Terminal Style	Standard
Terminal Type	Disconnect
UL File Number	E70512
Wire Gauge Range	14 to 16 American Wire Gauge (AWG)