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66099-2 -- 1 of 1 products

General UNIE

Sales

Customer Drawings SPECIFICATIONS

Multimate Contacts Multimate

Contact Types

Line art represents typical product only.

Line Art

Searchable Features:	
Pin/Socket	Pin
Contact Mating Area Plating	Bright Tin-Lead
Packaging Method	Loose Piece
Wire Range	18-16 [0.80 - 1.40 ²] AWG [mm]
Insulation Diameter Range	.080100 [2.03-2.54] in. [mm]
Contact Material	Brass
Termination End Plating	Bright Tin-Lead
Product Type	Type III+
Contact Size	16
Contact Type	Signal
Terminate To	Wire
Insulation Support	Yes
Wire Termination Type	Crimp
Other Properties:	
Pin Diameter	.062 [1.57] in. [mm]
Wire/Cable Type	Discrete Wire
Test Current	13 amperes
Spring Material	Stainless Steel
Grade	Commercial
CERTI-CRIMP Hand Tool	90067-5, 90067-4
PRO-CRIMPER II Hand Tool	58495-1
Comment	Overall insulation crimp diameter, including crimp barrel, must not exceed .125 [3.18]. PRO-CRIMPER II # 58495-1 Hand Tool for field repair use only. Insertion Tool No. 91002-1 (for Insulation Dia070 [1.78] or less), No. 200893-2 (for Insulation Dia090 [2.29] max.) Extraction Tool No. 305183.

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