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Friday, 25 November, 2005

CATALOG

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 ↪ **Multimate**
AMP **66101-4** [Active](#)
Directive 2002/95/EC
Compliant
[RoHS Compliant](#)
(Corporate P/N: 66101-4)
[Search for Parts](#)

Document links for this part cannot be displayed. Your browser does not support inline frames or is currently configured not to display inline frames. Inline frames are supported in both Internet Explorer 5 and Netscape 6, as well as all later versions of these browsers.

Related Part Information		
General Information	eCommerce	Related Part Information
<ul style="list-style-type: none"> ➤ General Info ➤ Sales Info ➤ Assembly Subcontractors 	<ul style="list-style-type: none"> ➤ Pricing & Availability 	<ul style="list-style-type: none"> ➤ Tooling

Photos & Line Drawings - The photographs and/or line drawings are representative images of a product for viewing purposes only.

[Product Photo](#)
Searchable Features:

Brand:	AMP
RoHS/ELV Compliance:	RoHS compliant, ELV compliant
Lead Free Solder Processes:	Not relevant for lead free process
Pin/Socket:	Socket
High Current:	No
Contact Mating Area Plating:	Gold (30) over Nickel (50)
Wire Range (mm [AWG]):	0.80 - 1.40 ² [18-16]
Insulation Diameter (mm [in]):	2.03 – 2.54 [0.080 – 0.100]
Contact Material:	Brass
Termination End Plating:	Gold Flash
Product Type:	Type III+
Contact Size:	16
Contact Type:	Signal
Terminate To:	Wire
Insulation Support:	Yes
Wire Termination Type:	Crimp

Other Properties:

Pin Diameter (mm [in]):	1.57 [0.062]
Wire/Cable Type:	Discrete Wire
Test Current (Amps.):	13.0
Spring Material:	Stainless Steel
Packaging Quantity:	100/Box
Grade:	Commercial
Used With:	G Series Connectors, M Series Connectors, CPC Connectors
Comment:	Overall insulation crimp diameter, including crimp barrel, must not exceed 3.18 [.125]. Insertion Tool No. 91002-1 (for Insulation Dia. 1.78 [.070] or less), No. 200893-2 (for Insulation Dia. .090 [2.29] max.) Extraction Tool No. 305183. PRO-CRIMPER II # 58495-1 Hand Tool for field repair use only.

[Packaging Method:](#)

Loose Piece

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