

# POWER CONTACTS

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✓ Active



#### TE CONNECTIVITY (TE) III+ SKT,18-14,TIN-LEAD,LP AMP | Type III+

66360-2 TE Internal Number: 66360-2

### Not EU RoHS or ELV Compliant

Find Compliant Alternatives Product Type Contact Wire/Cable Size (AWG) 18 – 16 Wire/Cable Size (mm<sup>2</sup>) .8 – 1.31 Circuit Application Signal

Contact Type Socket

Product Drawings

CAD Files

Customer View Model 2D\_DXF.ZIP English

SOCKET ASSEMBLY, LOOSE PIECE, TYPE III+

3D PDF PDF 3D

PDF **English** 

Customer View Model 3D\_IGS.ZIP English

Customer View Model 3D\_STP.ZIP English

#### **Product Specifications**

Product Specification	Type III+ Stamped And Formed Contacts	
	PDF English	
Application Specification	Type III+ (Size 16) Contacts	
	PDF	
Engineering Report	English Evaluation Testing Of PdNi And Au Plated Type III+ Multimate Contacts	
5 5 1	PDF	
	English	
Qualification Test Report	Type III+ Contacts	
	PDF	
	English	

#### Instruction Sheets

Instruction Sheet (U.S.)

Selection Of Multimate Pin And Socket Contacts PDF English

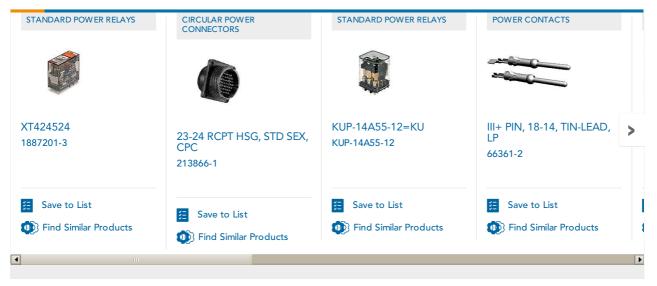
Selection Of Multimate Pin And Socket Contacts PDF Japanese Please review product documents or **contact us** for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.

Product Type Features	Product Type	Contact
Electrical Characteristics	Test Current (A)	13
Contact Features	Contact Type	Socket
	Contact Base Material	Brass
	Contact Mating Area Plating Material	Tin-Lead
	Contact Mating Area Plating Finish	Bright
	Contact Termination Area Plating Material	Tin-Lead
	Contact Termination Area Plating Finish	Bright
	Contact Size	16
Termination Features	Wire/Cable Size (AWG)	18 – 16
	Wire/Cable Size (mm²)	.8 – 1.31
	Termination Type	Crimp
Dimensions	Accepts Wire Insulation Diameter Range	2.03 – 2.54 mm [ .08 – .1 in ]
Dperation/Application	Circuit Application	Signal
dentification Marking	Color Code	Violet
Packaging Features	Packaging Method	Carton, Loose Piece
	Packaging Quantity	1000
Other	Comment	Insertion Tool No. 91002-1 (for Insulation Dia. 1.78 [.07] or less), No. 200893-2 (for Insulation Dia09 [2.29] max.) Extraction Tool No. 305183., Overall insulation crimp diameter, including crimp barrel, must not exceed 3.18 [.125].
	For Use With	CPC Connectors, G Series Connectors, M Series Connectors
	Wire/Cable Type	Discrete Wire

Statement of Compliance PDF

VIEW ALL PRODUCT COMPLIANCE

### CUSTOMERS ALSO BOUGHT



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