



Cable-to-Cable Sealable 180° Cable Exit 1 Position B Code Housing for Female Terminals Crimp Data Connectivity Housings

Part Number:

TE-2-2312192-2

Basic Information	
Number of Positions	T PRESENTAL RESERVANCE MEN
Series	MATE-AX
Tcpn	2-2312192-2
Product Description	1POS,MATE-AX,SOC HSG ASSY,SLD,COD F,180
Connector System	Cable-to-Cable
Number of Rows	1 \ / /
Keying Code	B REPROTES Application
Connector Mounting Type	Cable Mount (Free-Hanging)
Primary Locking Feature	On the Terminal
Connector & Housing Type	Housing for Female Terminals
Connector Position Assurance Capable	Yes

Mechanical Specification		
Mating Pin Diameter	.4 mm (.016 in)	
Cable Exit Angle	180°	

Material Specif	ication			Reni
Housing Color		Jet Black White		

Electrical Specification	ness street	C manual	THE CONTRACTOR OF THE CONTRACT	
Connector & Contact Terminates To	Wire & Cable	/		
Termination to Cable	Crimp			
Cable Type	RTK 031			TEC.



Environmental Specification		
Sealable	Yes	
Shielded	No	
Operating Temperature (Max)	105 °C (221 °F)	
Operating Temperature Range	-40 − 105 °C (-40 − 221 °F)	

Disclaimer

The information in this specification is subject to change without notice. Please confirm the latest version before use. Technical parameters are for reference only, and sufficient testing and verification should be conducted in actual applications.