

## BOARD-TO-BOARD JUMPERS & SHUNTS



✓ Active

PRODUCT DRAWING
 English
 3D PDF

TE CONNECTIVITY (TE) AMP SHUNT ASS'Y AMPMODU | AM

**4-881545-2** TE Internal Number: 4-881545-2

Always EU RoHS/ELV Compliant

Shunt Type Novo

Shunt Style Open Top

Centerline 2.54 mm [.1 in]

Number of Positions **2** 

Product Drawings	Shunt Low Profile Connector Assy PDF English	
CAD Files	Customer View Model 3D_STP:ZIP English	
	Customer View Model 2D_DXF.ZIP English	
	Customer View Model 3D_IGS.ZIP English	
	3D PDF PDF English	
Catalog Pages/Data Sheets	AMPMODU_INTERCONNECTION_SYSTEM_SECTION_6_7AND8 PDF English	
Product Environmental Compliance		
TE Material Declaration	MD_4-881545-2_05092013748_dmtec PDF English	

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

Profile

Low

Product Type

Shunt

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Configuration Features	Number of Positions	Positions 2	
Electrical Characteristics	Termination Resistance (m $\Omega$ )	15	
Body Features	Handle	With	
Contact Features	Shunt Type	Novo	
	Shunt Style	Open Top	
	Contact Current Rating (A)	3	
	Contact Base Material	Phosphor Bronze	
	Contact Mating Area Plating Material	Tin	
Housing Features	Centerline	2.54 mm [ .1 in ]	
	Housing Material	Thermoplastic	
	Housing Color	Black	
Dimensions	Height	10.9 mm [ .429 in ]	
Industry Standards	UL Flammability Rating	UL 94V-0	
Packaging Features	Packaging Method	Bag	
	Packaging Quantity	14000	

VIEW ALL PRODUCT COMPLIANCE

## CUSTOMERS ALSO BOUGHT

I/O CONNECTOR CONTACTS	STANDARD POWER RELAYS	THROUGH-HOLE RESISTORS	RIBBON CABLE CONNECTORS	
DYNAMIC D-3 TAB CONT 2L 16-14 917485-2	K10P-11D55-12=K10/K20 K10P-11D55-12	BCHE 4 W 4R7 10% SBCHE44R7K	A/L UNIV HDR 64P VERT 1-5102155-2	>
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