

CIRCULAR POWER CONNECTORS





✓ Active

<u>+</u> |

PRODUCT DRAWING



3D PDF

TE CONNECTIVITY (TE)

CPC RECPT ASSEMBLY SIZE 11-9

AMP | CPC

206486-2

TE Internal Number: 206486-2

Always EU RoHS/ELV Compliant

Product Type Housing

Number of Positions 9

Connector System Wire-to-Wire

Housing Type Receptacle

Reverse Gender Standard

Product Drawings RECEPTACLE ASSEMBLY, STD SEX, SERIES 2, 11-9, CPC

PDF **English**

CAD Files Customer View Model

2D_DXF.ZIP English

Customer View Model

3D_IGS.ZIP English

Customer View Model

3D_STP.ZIP English

3D PDF PDF English

Catalog Pages/Data Sheets AMP Circular Connectors For Commercial Signal & Power Applications

PDF **English**

Product Environmental Compliance

TE Material Declaration MD_206486-2_04022014257_dmtec

PDF **English**

Instruction Sheets

Instruction Sheet (U.S.) Circular Plastic Connectors (CPC)

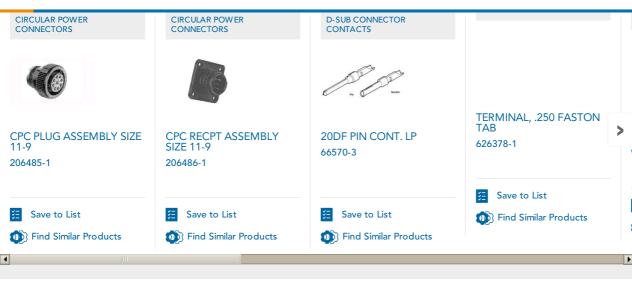
PDF **English**

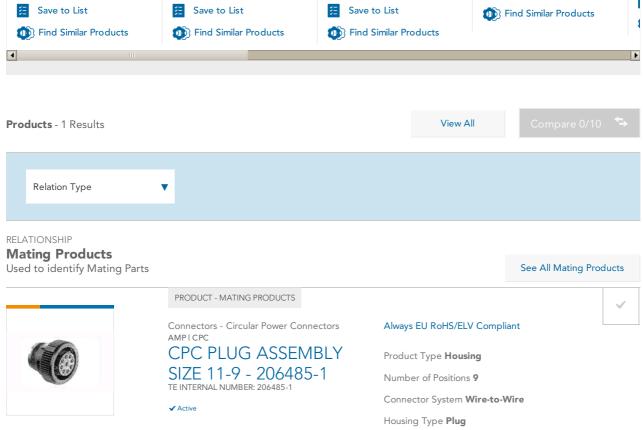
Product Type Features	Product Type	Housing
	Housing Type	Receptacle
	Contact Type	Pin
Configuration Features	Number of Positions	9
	Reverse Gender	Standard
	Number of Power Positions	0
	Number of Signal Positions	9
Body Features	Thread Size	5/8-24 UNEF-2A
Contact Features	Contact Protection	With
Mechanical Attachment	Mating Alignment	With
	Mating Retention	With
	Panel Mount Retention Type	Flange
	Mating Retention Type	Threaded Coupling
	Mating Alignment Type	Keyed
Housing Features	Housing Color	Black
	Shell Type	All Plastic
	Housing Material	Thermoplastic
	Shell Size	11
	UL Flammability Rating	UL 94V-0
	Body Orientation	Straight
Dimensions	Accepts Wire Insulation Diameter Range	1.73 mm [.068 in]
Usage Conditions	Sealed Condition	Not Sealed
	Shielded	No
	Fluid Resistance	None
Operation/Application	Connector System	Wire-to-Wire
Identification Marking	Reverse Numbering	Without

Industry Standards	VDE Tested	No
Packaging Features	Packaging Method Packaging Quantity	Bag 100
Product Compliance	Statement of Compliance	

VIEW ALL PRODUCT COMPLIANCE

CUSTOMERS ALSO BOUGHT





Reverse Gender **Standard**