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Part Number:

2059260010

Status:

Active

Overview:

MultiCat Power Connectors with Precision-Machined Contacts

Description:

MultiCat Mid-Power Receptacle Housing, 8 Circuits, Key A, Black, without CPA



Series image - Reference only

Documents:	
3D Model	Packaging Specification 2059260000-PK-000 (PDF)
3D Model (PDF)	Test Summary 2059250000-TS-000 (PDF)
Drawing (PDF)	Datasheet (PDF)
Product Specification 2059250000-PS-000 (PDF)	RoHS Certificate of Compliance (PDF)
Application Specification 2059250000-AS-000 (PDF)	

Agency Certification	
UL	E29179
General	
Product Family	Crimp Housings
Series	205926
Application	Power, Wire-to-Board, Wire-to-Wire
Overview	MultiCat Power Connectors with Precision-Machined Contacts
Product Name	MultiCat
Taxonomy	Connector Housings
UPC	191130501397
Physical	
Circuits (maximum)	8
Color - Resin	Black
Flammability	94V-0
Gender	Receptacle
Glow-Wire Capable	No
Keying to Mating Part	Yes
Lock to Mating Part	Yes
Material - Resin	PEI
Net Weight	4.823/g
Number of Rows	2
Packaging Type	Partitioned Carton
Panel Mount	No
Pitch - Mating Interface	3.60mm
Polarized to Mating Part	Yes
Temperature Range - Operating	-40° to +150°C
Material Info	
Engineering Number	2059260010-FCT
Reference - Drawing Numbers	
Application Specification	2059250000-AS-000
Packaging Specification	2059260000-PK-000
Product Specification	2059250000-PS-000
Sales Drawing	2059260000-SD-000
Test Summary	2059250000-TS-000

EU ELV	
Not Relevant	
EU RoHS	China RoHS
Compliant	
REACH SVHC	
Not Contained Per - D(2022)4187-DC (10 June 2022)	
Halogen-Free	
Status	
Not Low-Halogen	
For more information, please visit Contact US	
China ROHS	Green Image
ELV	Not Relevant
RoHS Phthalates	Not Contained

Search Parts in this Series

205926 Series

Mates With

MultiCat Mid-Power Plug Housing 205925 .

MultiCat Mid-Power Header 205927

Use With

MultiCat Mid-Power Female Crimp Terminal 202936