



390088-2

Manufacturer Part Number:	390088-2
Manufacturer / Brand	Agastat Relays / TE Connectivity
Part of Description:	CONN SHUNT DUAL BEAM 15AU PCB
Datasheets:	390088-2.pdf
Lead Free Status / RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	New original, 200 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

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The specifications of 390088-2

Part Number	390088-2	Manufacturer / Brand	Agastat Relays / TE Connectivity
Series	AMPMODU	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Packaging	Strip	Detailed Description	2 (1 x 2) Position Shunt Connector Black Open Top 0.100" (2.54mm) Gold
Color	Black	Type	Open Top
Height	0.247" (6.27mm)	Gender	Female Sockets
Contact Finish	Gold	Contact Finish Thickness	15.0µin (0.38µm)
Pitch	0.100" (2.54mm)	Number of Positions or Pins (Grid)	2 (1 x 2)
Other Names	3900882	Stock Quantity	200 pcs Stock
Category	Connectors, Interconnects > Shunts, Jumpers	Description	CONN SHUNT DUAL BEAM 15AU PCB
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords related to 390088-2

Agastat Relays / TE Connectivity 390088-2	390088-2 part	390088-2 Price	390088-2 Distributor
390088-2 Technical	390088-2 Stock	390088-2 Inventory	390088-2 Supplier
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Download 390088-2 datasheet	Agastat Relays / TE Connectivity Manufacturer	Agastat Relays / TE Connectivity 390088-2	Axicom Relays / TE Connectivity 390088-2
Buchanan Terminal Blocks / TE Connectivity 390088-2	CGS Resistors / TE Connectivity 390088-2	CII / TE Connectivity 390088-2	Elcon Connectors / TE Connectivity 390088-2
Holsworthy Resistors / TE Connectivity 390088-2	Kilovac Relays / TE Connectivity 390088-2	Neohm Resistors / TE Connectivity 390088-2	OEG Relays / TE Connectivity 390088-2
Products Unlimited Transformers & Relays / TE Conn 390088-2	Q-Cee's / TE Connectivity 390088-2	Schrack Relays / TE Connectivity 390088-2	Sigma Inductors / TE Connectivity 390088-2
TE Connectivity's CGS Resistors 390088-2	TE Connectivity's Agastat Relays 390088-2	TE Connectivity's Axicom Relays 390088-2	TE Connectivity's Buchanan Terminal Blocks 390088-2
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