



Agastat Relays / TE Connectivity

1007158-1

Part Number:	1007158-1
Manufacturer/Brand:	Agastat Relays / TE Connectivity
Product description:	SENSOR VIBRATION
Datasheets:	1007158-1.pdf
RoHS Status:	Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.

Specifications of 1007158-1

PART NUMBER	1007158-1
MANUFACTURER	Agastat Relays / TE Connectivity
DESCRIPTION	SENSOR VIBRATION
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	1007158-1.pdf
TERMINATION	PC Pins
SERIES	LDTC
SENSOR TYPE	Vibration, Acceleration
SENSITIVITY	-
SENSING RANGE	-
POWER - RATED	-
PACKAGE / CASE	Piezo Film, Cantilever (Wafer)
OUTPUT TYPE	Voltage
OTHER NAMES	223-1310
OPERATING TEMPERATURE	-
MOUNTING TYPE	User Defined
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	8 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	-
DETAILED DESCRIPTION	Vibration, Acceleration Sensor Voltage User Defined PC Pins

Related Tags

Agastat Relays / TE Connectivity 1007158-1	1007158-1 Distributor	1007158-1 Supplier
1007158-1 Price	1007158-1 Pictures	1007158-1 Image
1007158-1 PDF Datasheet	1007158-1 Download Datasheet	1007158-1 Datasheet
1007158-1 Stock	Buy 1007158-1	Buy Agastat Relays / TE Connectivity 1007158-1
Agastat Relays / TE Connectivity 1007158-1	Agastat Relays / TE Connectivity Supplier	Agastat Relays / TE Connectivity Distributor
Agastat Relays / TE Connectivity 1007158-1	Axicom Relays / TE Connectivity 1007158-1	Buchanan Terminal Blocks / TE Connectivity 1007158-1
CGS Resistors / TE Connectivity 1007158-1	CII / TE Connectivity 1007158-1	Elcon Connectors / TE Connectivity 1007158-1
Holsworthy Resistors / TE Connectivity 1007158-1	Kilovac Relays / TE Connectivity 1007158-1	Neohm Resistors / TE Connectivity 1007158-1
OEG Relays / TE Connectivity 1007158-1	Products Unlimited Transformers & Relays / TE Conn 1007158-1	Q-Cee's / TE Connectivity 1007158-1
Schrack Relays / TE Connectivity 1007158-1	Sigma Inductors / TE Connectivity 1007158-1	TE Connectivity's Agastat Relays 1007158-1
TE Connectivity's Axicom Relays 1007158-1	TE Connectivity's Buchanan Terminal Blocks 1007158-1	TE Connectivity's CGS Resistors 1007158-1
TE Connectivity's CII 1007158-1	TE Connectivity's Elcon Connectors 1007158-1	TE Connectivity's Holsworthy Resistors 1007158-1
TE Connectivity's Neohm Resistors 1007158-1	TE Connectivity's OEG Relays 1007158-1	TE Connectivity's Q-Cee's 1007158-1
TE Connectivity's Schrack Relays 1007158-1	TE Connectivity's Sigma Inductors 1007158-1	TE Connectivity's Products Unlimited Transformers 1007158-1
TE Connectivity's Kilovac Relays 1007158-1		

Related Products

<p>10071375-001CLF Manufacturers: Amphenol FCI Description: CONN PLUG SAS VERT SMT In stock: Out stock</p> <p>RFQ</p>	<p>10071628-001 Manufacturers: Amphenol FCI Description: CONN PLUG SAS VERT SMT In stock: Out stock</p> <p>RFQ</p>
<p>10071782-001LF Manufacturers: Amphenol FCI Description: SMARTCARD P SERIES In stock: Out stock</p> <p>RFQ</p>	<p>100715 Manufacturers: SCS Description: BAG 7X15" STATIC SHIELD 1=1EA In stock: Out stock</p> <p>RFQ</p>
<p>100710 Manufacturers: SCS Description: BAG 7X10" STATIC SHIELD 1=1EA In stock: Out stock</p> <p>RFQ</p>	<p>10070R-43-54 Manufacturers: Echelon Description: EVAL KIT FOR FT 6000 In stock: 2 pcs</p> <p>RFQ</p>
<p>10071947-101LF Manufacturers: Amphenol FCI Description: CONN HEADER METRAL 3000 In stock: Out stock</p> <p>RFQ</p>	<p>100718 Manufacturers: SCS Description: BAG STATIC SHLD MTL IN 18"X7" In stock: Out stock</p> <p>RFQ</p>
<p>100711 Manufacturers: SCS Description: BAG 7X11" STATIC SHIELD 1=1EA In stock: Out stock</p> <p>RFQ</p>	<p>10071628-001LF Manufacturers: Amphenol FCI Description: CONN PLUG SAS VERT SMT In stock: Out stock</p> <p>RFQ</p>
<p>100714 Manufacturers: SCS Description: BAG STATIC SHLD MTL IN 14"X7" In stock: Out stock</p> <p>RFQ</p>	<p>100716 Manufacturers: SCS Description: STAT BAG MET-IN 7"X16" OPN 1=1EA In stock: Out stock</p> <p>RFQ</p>

