




Tamura




L18P050D15

Part Number:	L18P050D15
Manufacturer/Brand:	Tamura
Product description	SENSOR CURRENT HALL 50A AC/DC
Datasheets:	 L18P050D15.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION


Specifications of L18P050D15

PART NUMBER	L18P050D15
MANUFACTURER	Tamura
DESCRIPTION	SENSOR CURRENT HALL 50A AC/DC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 L18P050D15.pdf
VOLTAGE - SUPPLY	±15V
SERIES	L18PXXD15
SENSOR TYPE	Hall Effect, Open Loop
SENSITIVITY	-
RESPONSE TIME	5µs
POLARIZATION	Bidirectional
PACKAGING	Bulk
PACKAGE / CASE	Module
OUTPUT	Ratiometric, Voltage
OTHER NAMES	L18P050D15-ND MT7394 S1-L18P050D15EY
OPERATING TEMPERATURE	-30°C ~ 80°C
NUMBER OF CHANNELS	1
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	24 Weeks
LINEARITY	±1%
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FREQUENCY	DC ~ 100kHz
FOR MEASURING	AC/DC
DETAILED DESCRIPTION	Current Sensor 50A 1 Channel Hall Effect, Open Loop Bidirectional Module
CURRENT - SUPPLY (MAX)	15mA
CURRENT - SENSING	50A
ACCURACY	-

Related Tags

Tamura L18P050D15	L18P050D15 Distributor	L18P050D15 Supplier
L18P050D15 Price	L18P050D15 Pictures	L18P050D15 Image
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