










	<h2 style="color: #D9534F;">L18P005D15</h2>	
	Manufacturer Part Number:	L18P005D15
	Manufacturer/Brand:	Tamura
	Part of Description:	SENSOR CURRENT HALL 5A AC/DC
Datasheets:	 L18P005D15.pdf	
RoHs Status:	 Lead free / RoHS Compliant	
Stock Condition:	New original, 1500 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	L18P005D15
Manufacturer	Tamura
Description	SENSOR CURRENT HALL 5A AC/DC
Category	Sensors, Transducers > Current Transducers
Part Status	1500 pcs Stock
Series	-
Frequency	DC ~ 100kHz
Operating Temperature	-30°C ~ 80°C
Mounting Type	Through Hole
Sensitivity	-
Number of Channels	1
Package / Case	Module
Polarization	Bidirectional
Response Time	5µs
Voltage - Supply	±15V
Output	Ratiometric, Voltage
Current - Supply (Max)	15mA
Sensor Type	Hall Effect, Open Loop
Accuracy	-
Linearity	±1%
For Measuring	AC/DC
Current - Sensing	5A
Packaging	Bulk

L18P005D15 is New Original in Stock, Search L18P005D15 Datasheets, PDF, Inventory at Y-IC.com Online, Order L18P005D15 Tamura with warrantied and confidence. RFQ L18P005D15 : Info@Y-IC.com

You May Be Also Be interested In:

 <p>L18P005S05R Tamura SENSOR CURRENT HALL 5A AC/DC</p>	 <p>L18P005S05 Tamura SENSOR CURRENT HALL 5A AC/DC</p>	 <p>L18P005S12 Tamura SENSOR CURRENT HALL 5A AC/DC</p>	 <p>L18P003S05 Tamura SENSOR CURRENT HALL 3A AC/DC</p>
 <p>L18P003D15 Tamura SENSOR CURRENT HALL 3A AC/DC</p>	 <p>L18P010D15 Tamura SENSOR CURRENT HALL 10A AC/DC</p>	 <p>L18P003S05R Tamura SENSOR CURRENT HALL 3A AC/DC</p>	 <p>L18P010S05 Tamura SENSOR CURRENT HALL 10A AC/DC</p>

Hot Parts

More

<ul style="list-style-type: none"> ⊕ 93MT120KPBF ⊖ GRM033R71A332KA01D ⊕ L18P010D15 D L18P025O15 ⇒ L18P050D15-OP ↔ L18P46R7D12/TS ⊕ LT1964ES5-SD#TRPBF ⊖ N195PH15 ⊕ PDTA143ZM ↔ TL431ACZ 	<ul style="list-style-type: none"> ↔ BT134-800E ⊕ HUF76423D3S ⊖ L18P015D15 ⊕ L18P030D15 ↔ L18P060D15 ⇒ LD1086D2MTR D MA4P1195-1141TTR ⊕ N490CH26HOO ⊖ QCPL-4669#500 ⊕ TLV1117CDCYR 	<ul style="list-style-type: none"> ⇒ BZX84C15T-7-F D IRF7324TRPBF ⊕ L18P020D15 ⊖ L18P030D15-OP ⊕ L18P075D15-OP D LFE8752-R ⇒ MAX9505ETE+TG075 ↔ N740CH14GOO ⊕ SLF10145T-1R5N9R0-T3PF ⊖ TPS79530DCQR 	<ul style="list-style-type: none"> D CGA3E2X8R1E104M080AD ⇒ IRLR024TRLPBF ↔ L18P021S12G1/S ⊕ L18P030D15-QP ⊖ L18P37R5D15 ⊕ LM1246DJA/NA ↔ MC74ACT253DR2G ⇒ NTD60N02R-1G D STAC9767XXPRG ⊕ UMK063CG180JTHF 	<ul style="list-style-type: none"> ⇒ GN04068NOL ⇒ IRS2452MTRPBF. ⇒ L18P025D15 ⇒ L18P050D15 ⇒ L18P38R9D12/TS ⊖ LQW15AN62NG00D ⇒ MX7225KCVG ⇒ PD150-N0066 ⇒ TL1431ACDT ⇒ V24C28H100A
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