









	<h2 style="color: red;">L03S200D15WM</h2>	
	<b>Manufacturer Part Number:</b>	L03S200D15WM
	<b>Manufacturer/Brand:</b>	Tamura
	<b>Part of Description:</b>	SENSOR
	<b>Datasheets:</b>	<a href="#">1.L03S200D15WM.pdf</a> <a href="#">2.L03S200D15WM.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, 1500 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	L03S200D15WM
Manufacturer	Tamura
Description	SENSOR
Category	Sensors, Transducers > Current Transducers
Part Status	1500 pcs Stock
Series	L03S
Frequency	DC ~ 100kHz
Operating Temperature	-10°C ~ 80°C
Mounting Type	Chassis Mount
Sensitivity	-
Number of Channels	1
Package / Case	Module
Polarization	Bidirectional
Response Time	10µs
Voltage - Supply	15V
Output	Ratiometric, Voltage
Current - Supply (Max)	20mA
Sensor Type	Hall Effect, Open Loop
Accuracy	-
Linearity	±1%
For Measuring	AC/DC
Current - Sensing	200A
Packaging	Bulk

### You May Be Also Be interested

In:

 <b>L03S100D15WM</b> Tamura SENSOR	 <b>L03S100D15</b> Tamura SENSOR CURRENT HALL 100A AC/DC	 <b>L03S400D15WM</b> Tamura SENSOR	 <b>L03S300D15WM</b> Tamura SENSOR
 <b>L03S050D15</b> Tamura SENSOR CURRENT HALL 50A AC/DC	 <b>L03S200D15</b> Tamura SENSOR CURRENT HALL 200A AC/DC	 <b>L03S400D15WJ</b> TAMURA IGBT Modules	 <b>L03S400D15</b> Tamura SENSOR CURRENT HALL 400A AC/DC

### Hot Parts

More

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|---------------------|---------------------|-------------------|-------------------------|-------------------|
| ⊛ A4990KLP-T        | ↔ AT24C512BW-SH25-T | ⇒ AXK750347G      | D B39162-B8313-P810-S05 | ↔ BA10358FV-E2    |
| ⊣ CDRH4D18CNP-220PC | ⊛ DMN2500UFB4-7     | D DMP2022LSS-13-F | ⇒ FDP19N40              | ↔ G825H2014C1EU   |
| ⊛ HV9803BLG-G-S376  | ⊣ IRL540APBF        | ⊛ L032AT23        | ↔ L032AT52              | ↔ L034AT35        |
| D L034BT35          | ⊛ L035AT36          | ⊣ L035AT56        | ⊛ L03ESDL5V0CA2         | ↔ L03ESDL5V0CC3-2 |
| ⇒ L03ESDL5V0CE2     | ↔ L03ESDL5V0CG3-2   | ⊛ L03ESDL5V0CP2   | ⊣ L03ESDL5V0CQ2         | ↔ L03S100D15      |
| ↔ L03S100D15WM      | ⇒ L03S200D15        | D L03S300D15      | ⊛ L03S300D15WM          | ⊣ L03S400D15      |
| ⊛ L03S400D15WJ      | D L03S600D15        | ⇒ LB1638M-TE-L    | ↔ LP3964EMPX-2.5        | ↔ LQG15HSR18J02D  |
| ⊣ M74HC4051TTR      | ⊛ MA2SD240GL        | ↔ MAX6735KASYD3-T | ⇒ MLX71122RLQ           | ↔ PDMB200B17      |
| ⊛ PKE4231EPI        | ⊣ SCH5555V-NU       | ⊛ TA2104AFN-EL    | D TC2117-5.0VDBTR       | ↔ TZMB43-GS08-43V |
| ↔ V15PM10-M3/H      | ⊛ VE-J3Z-IZ         | ⊣ VI-264-CU/F2    | ⊛ W152-11X              | ↔ YS150103P16D    |

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