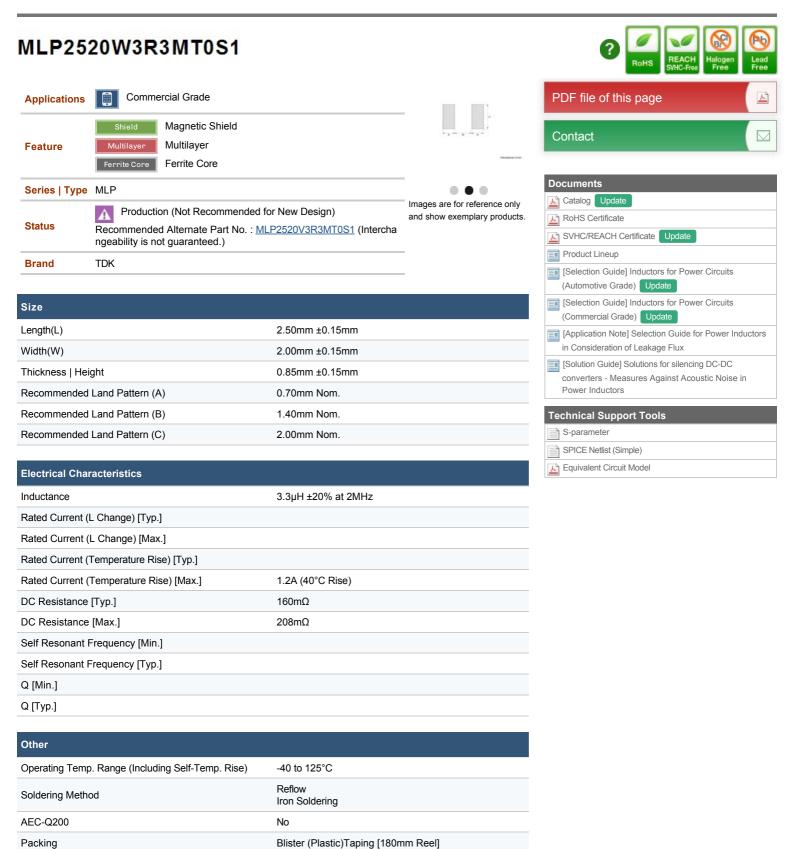
R > Pri > Inc > Inductors (Coils) > Detailed Information

Inductors (Coils)

▼ more



Package Quantity

Characteristic Graph (This is reference data, and does not guarantee the products characteristics.)

3000pcs

0.015g

Downloaded from Arrow.com.

	Rac
MLP2520W3R3MT0S1	MLP2520W3R3MT0S1
Change settings	Change settings
Inductance	Q
MLP2520W3R3MT0S1	MLP2520W3R3MT0S1
Change settings	Change settings
Change settings	Change settings
DC Bias Characteristic	Temperature Characteristic
no data available	no data available
no data available	no data available
no data available Change settings	no data available
no data available	no data available
no data available Change settings	no data available
no data available Change settings	no data available
no data available Change settings	no data available
no data available Change settings	no data available
no data available Change settings	no data available
no data available Change settings	no data available
no data available Change settings	no data available
no data available Change settings	no data available

Change settings

laction	Guides	Search		Dort
lection	Guides	Search	υy	Part

Capacitors	
Inductors (Coils)	
EMC Components	
RF Components and Modules	
Voltage / Current / Temperature Protection Devices	
Sensors and Sensor Systems	
Ceramic Switching / Heating, Piezo Components, Buzzers and Microphones	
Transformers	
Ferrites and Accessories	
Noise Suppressing / Magnetic Sheet	
Anechoic Chambers and Radio Wave Absorbers	
Power Supplies	
Magnets	
Flash Storages	
Wireless Power Transfer	
FA Systems	
Transparent Conductive Film	
Micro Modules (Substrates with Built-in ICs, Products Utilizing with SESUB)	
Solar Cells	
Biosensor	
Application Specific IC (ASIC) Development and Supply	

Application Guides

Technical Support

Copyright(c) 2019 TDK Corporation. All rights reserved. TDK logo is a trademark or registered trademark of TDK Corporation.

