

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China









TDK Corporation of America

lexield			
ategory: Noise Suppressing / Magnetic Sheets			
b Category : Noise Suppressing / Magnetic Sheets			
OK Series Name : IRLG5			
oplication : No Data Available.			
nction: No Data Available.			
escription : No Data Available.			
Submit Sample Request			
Check Distributor Inventory			
Print Page			
dditional Search Tools:			
► Application	▶ CCV	▶ TVCL	▶ Tech Notes
•			F recir notes
roperty Name	Property Description		
oduct Lifecycle Stage	Production		
ort Number Replacement	No Data Available. Yes		
ad (Pb) Free urface Mount	Yes No		
ody Length (L)	Nom 300 mm		
ody Breadth (W)	Nom 200 mm		
andard Sheet Thickness	Nom 0.5 mm		
ecommended Frequency Range	Min No Data Available.		
ecommended Frequency Range	Max <i>No Data Available.</i>		
ategory Temperature Range	Min -40 Cel		
ategory Temperature Range	Max 85 Cel		
itial Permeability	Min No Data Available.		
itial Permeability Measuring Condition	13.56MHz		
urface Resistivity	Min 10 kOhm		
ermal Conductivity	Nom 1.5 W/(m.k)		
ensity	Nom 3700 kg/m**3		
orage Temperature Range	Min No Data Available.		
	Max No Data Available.		
ountry of Origin	JPN Box		
ninum Packago Oty	Nom 1 Pcs		
nimum Package Qty nimum Order Qty	Nom 1 Pcs		
- /			
eight	Nom 111 g		