

IRLG5AB 300X	200X0.25					
Flexield						
Category: Noise Suppressing / Magnetic Sheets						
Sub Category : Noise Suppressing / Magnetic Sheets						
TDK Series Name : IRLG5						
Application : No Data Ava	ilable.					
Function: No Data Available.						
Description : No Data Ava	ilable.					
▶ Submit Sample Request						
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Additional Search	Tools:		I			
▶ Application	Catalog	▶ SEAT	▶ CCV	▶ TVCL	▶ Tech Notes	
Property Name			Property Description			
Product Lifecycle Stage			Production			
Part Number Replacement			No Data Available.			
Lead (Pb) Free			Yes			
Surface Mount			No			
Body Length (L)			Nom 300 mm			
Body Breadth (W)			Nom 200 mm			
Standard Sheet Thickness			Nom 0.25 mm			
Recommended Frequency Range			Min No Data Available.			
Recommended Frequency Range			Max No Data Available.			
Category Temperature Range			Min -40 Cel			
Category Temperature Range			Max 85 Cel			
Initial Permeability			Min No Data Available.			
Initial Permeability Measuring Condition			13.56MHz			
Surface Resistivity Thormal Conductivity			Min 10 kOhm Nom 1.5 W/(m.k)			
Thermal Conductivity Density			Nom 3700 kg/m**3			
Storage Temperature Range			Min No Data Available.			
			Max No Data Available.			
Country of Origin			JPN			
Packing			Вох			
Minimum Package Qty			Nom 1 Pcs			
Minimum Order Qty			Nom 1 Pcs			
Weight			Nom 56 g			
Disclaimer: This information is to be used for reference purposes only and is subject to change by TDK without notice. It reflects an overview of the product characteristics/performance for the particular part number. For product specification information, please refer to TDK's general product specification. Please note that this standard part is not designed or warranted to meet any specifications of any intermediate or end user different from or in addition to the specifications set fort in TDK's general product specification. Note also that this standard part has not been specially designed or manufactured for, nor is it intended or warranted for use in , or permitted to be resold for, specialized applications such as aviation, medical, and/or governmental/military applications (collectively, "Excluded Applications").						