



0010475

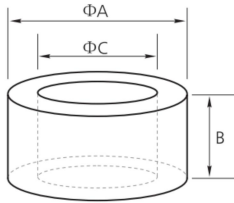
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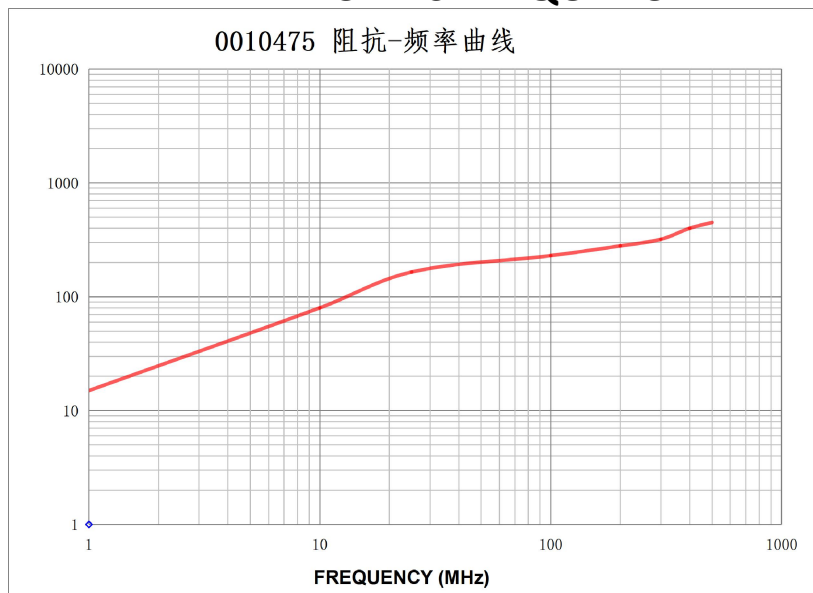
Product Category	Core Marking			Coating Color
	Lot Number	Part Number	Inductance Grade	
Ferrite Core	2601	0010475	N/A	No

Dimensions	Uncoated		Coated Limits			Packaging Box Qty=49 pcs
	(mm)	(in)	(mm)	(in)		
OD (A)	16.25	0.640	17.88	0.704	MAX	
ID (C)	8.30	0.327	7.64	0.301	MIN	
HT (B)	28.56	1.125	29.70	1.170	MAX	

Electrical Characeristics			Physical Characteristics						
IMPEDANCE RESULT (Testing Condition:0.65x0.5TSx120mm)			Initial Permeabili-ty	Saturation Magnetic Flux Density	Remanence	Coercivity	Density	Material	Weight (g)
@25Mhz	165Ω	26°C	1200	360 (1.6kA/m)	140	20.0	5.1	NZO	21.2
@100Mhz	220Ω	50%							

The Limit of Breakage						Temperature Rating	
Winding Length Per Turn				Wound Coil Dimensions (mm)			Curie Temp: -30°C-110°C
Winding Factor	(mm)	Winding Factor	(mm)	40% Winding Factor	OD	-	Coating Temp (Continuous up to): 180°C
					HT	-	
				Completely Full Window	Max OD	-	Notes:
					Max HT	-	
-	-	-	-	Surface Area (mm ₂)			
-	-	-	-				
-	-	-	-				
-	-	-	-				
-	-	-	-	Unwound Core	-		
-	-	-	-	40% Winding Factor	-		

IMPEDANCE V.S FREQUENCY



Revision 10/8/2025

