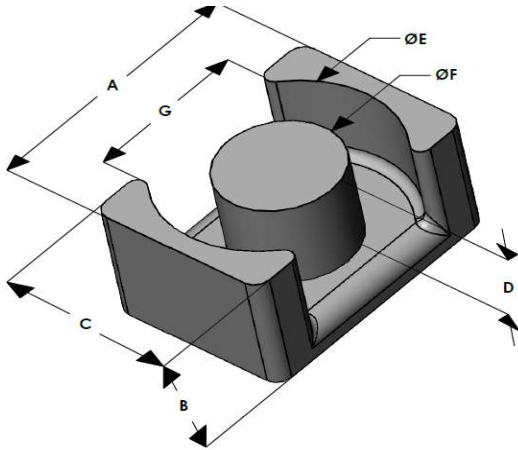




EQH2619E026L124

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High Flux Permeability (μ)	A_L (nH/T ²)	Core Marking	
		Lot Number	Part Number
26	74 ± 8%	XXXXXX	EQH2619E026L124

	Dimensions		Tolerance (±)			Packaging
	(mm)	(in)	(mm)	(in)		
A	26.50	1.043	0.20	0.008		Box Qty= 250 Pcs
B	12.40	0.488	0.15	0.006		
C	19.00	0.748	0.20	0.008		
D	9.10	0.358	0.15	0.006		Available Hardware
E	22.60	0.889	0.30	0.012		
F	12.00	0.472	0.20	0.008		
G	15.00	0.590	-	-	Min	

Electrical Characteristics			Physical Characteristics					
Watt Loss @ 100 kHz, 100mT max (mW/cm ³)	DC Bias min (oersteds)		Break Strength typ (kg)	Window Area W_a (mm ²)	Cross Section A_c (mm ²)	Path Length L_e (mm)	Volume V_e (mm ³)	Est. Weight (Ea. Piece) (g)
850	80%	50%	34	96.5	120	63.9	7,650	TBD
	190	320						

Note: Standard AL is controlled with full window high turns test coils. Application coils with few turns often result in lower inductance than expected, or sometimes higher.

Notes:	Temperature Rating
	Curie Temp: 500 °C

Typical DC Bias Performance

