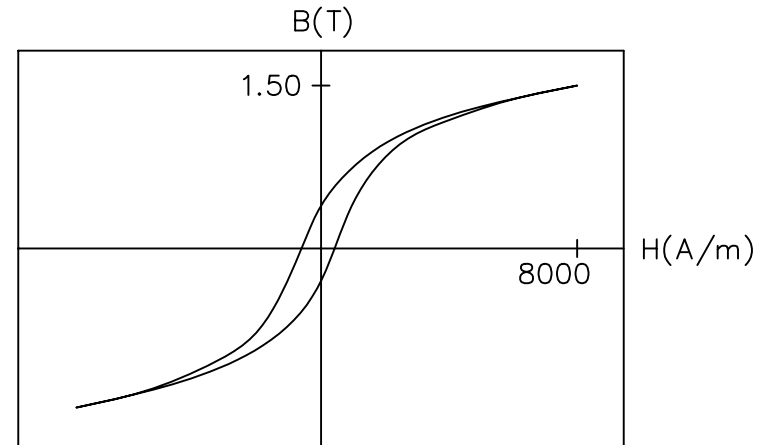
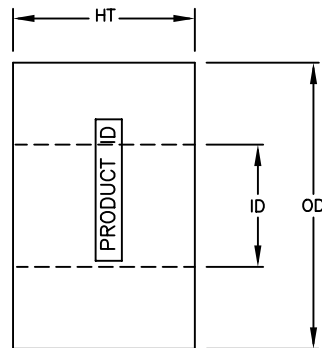




Coated Core Specifications				Bare Core Specifications		
PART NO.	OD mm	ID mm	HT mm	OD mm	ID mm	HT mm
MP7195MDGC	54.32	26.97	16.52	52.02	27.51	14.999
Tolerance (mm)	Max.	Min.	Max.			

Core Designation	Material DuPont	Manufacturer UL File #	Insulation System
M	EFB534S0	E206123	ClassB/ClassF

1. PART IDENTIFICATION CODE AND MANUFACTURING DATE CODE ARE PRINTED ON CURVED SURFACE.
2. MINIMUM COATING THICKNESS OF 0.076 mm (3 MILS) ON ANY POINT OF CORE IS MAINTAINED.
3. ALL MEASUREMENTS ARE DONE AT ROOM TEMPERATURE.
4. OVALITY OF 95% ON OUTER AND INNER DIAMETER IS PERMISSIBLE.
5. MAXIMUM CONTINUOUS OPERATING TEMPERATURE IS 150°C.

PERMEABILITY $\pm 15\%$
 $A_1 \pm 15\%$
 Mass $\pm 3\%$

METGLAS[®] ALLOY 2605SA1.

Performance Specifications							
I_m	A_c	Mass	Vol	Initial	A_I	W_a	$W_a A$
cm	cm ²	g	cm ³	Perm	nH	cm ²	cm
12.49	1.599	146.31	19.98	245	394.1	5.71	9.136

l_m = mean magnetic path length
 A_c = net cross-sectional area
 W_a = core window area

TOLERANCES UNLESS OTHERWISE SPECIFIED

EG/FM/11/1