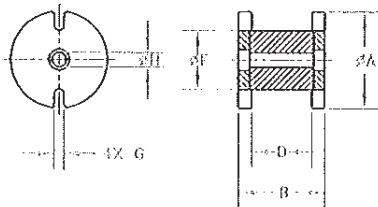


NOTES:

- 1 - THIS PART TO BE THERMOSET PLASTIC COATED, USE APPROVED FR# 9677282509.
- 2 - COATED BOBBIN TO WITHSTAND A MINIMUM BREAKDOWN VOLTAGE OF 500 Vrms.
- 3 - COATING THICKNESS = 0.25mm [.010"] MAX.
- 4 - PACKAGING: 53 PIECES/FOAM TRAY [PKG-437], 4 TRAYS/F2 [PKG-106] = 212 PIECES/CARTON

SIZE	PART NO.	REV.
B	9677282508	7

UNCONTROLLED COPY WHEN PRINTED



ELECTRICAL SPECIFICATIONS	
AL (nH) ±10%	AL (nH) Min.
95	81 @ NI=520
AL VALUE MEASURED @ 1 kHz, 1 Volt WITH N=55 #18 AWG @ 23°C	

SEE SOP# ELC-33

A Max.	B Max.	D Min.	F Max.	G Min.	H Min.	AFTER COATING
29.20	26.20	17.05	17.90	2.20	3.55	
1.149	1.031	.672	.704	.087	.140	

Bold numbers are in millimeters,** light numbers are in inches.

REV.	ECH	DESCRIPTION	DRAFT	DATE
5	B-4253	COATING THICKNESS WAS 0.125mm [.005"] MAX.	D.S.	06-18-03
4	B-1266	UPDATED DIMENSIONAL NOMENCLATURE TO 14th CATALOG	S.Z.	08-21-01
3	B- 184	CHANGED COATING THICKNESS NOTE	J.J.	03-15-01
2	9-1755	MINIMUM BREAKDOWN VOLTAGE WAS 1000 Vrms.	S.Z.	11-17-99
1	9- 313	ADDED AL Min VALUE TO ELECTRICAL SPECIFICATIONS	S.Z.	03-23-99

APPLICABLE SPECS		FINISH	TITLE		SCALE	PART NO.	REV.
Tolerances Unless Otherwise Indicated		FR# 77	COATED BOBBIN		NONE	B 9677282508	7
2PL 2PL EMACT ANGLE		FINISH	DESIGN BY S. ZIMOSKY	DATE 02-08-1999			
			APPROV BY				

REV.	ECH	DESCRIPTION	DRAFT	DATE
7	C-3158	ADDED PACKAGING NOTE	D.S.	07-27-12
6	C-0793	UPDATED ELECTRICAL SPECIFICATIONS	D.S.	06-29-09

REV.	ECH	DESCRIPTION	DRAFT	DATE	SCALE	SHEET	1 of 1
					NONE	1	1

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