

ELECTRICAL SPECIFICATIONS

T/R & Ø	Winding	Turns Ratio $\pm 2\%$
(1-3)		1.000 (ref.)
(1-2)		.500
(9-7)		.319 Ø
(4-5)		.258 Ø

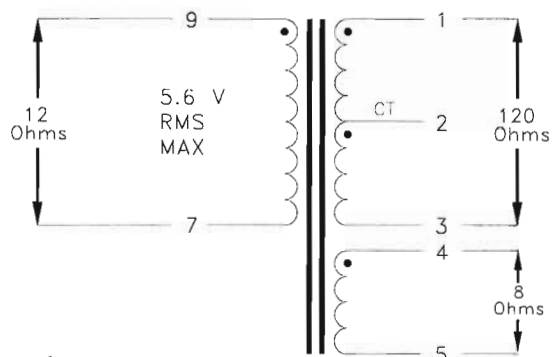
DCR	Winding	DCR $\Omega \pm 20\%$
(1-3)		9.1
(4-5)		.69
(9-7)		.98

L (9-7) - 7 mH MIN at 1.0 Vrms, 300 Hz

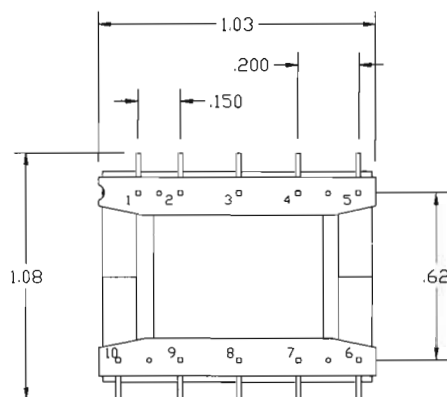
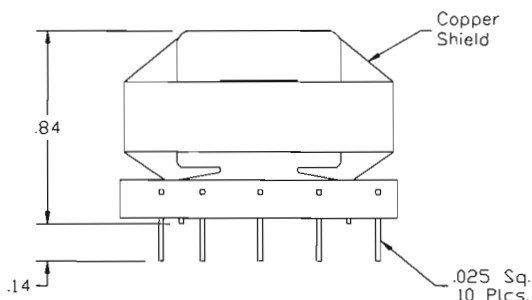
DWV - 2.5 μ A MAX at 250 Vdc between 9&1 with 3&4 jumpered.

f - 300 - 5000 Hz

P - 500 mW; (1-3) or (4-5)



MECHANICAL SPECIFICATIONS



	INIT.	DATE	CAGE	MAGNETIC CIRCUIT ELEMENTS INC.			
PROD.	JAP	1-15-96	09349	TRANSFORMER			
ENG.	Jc	1-15-96					
Q.A.	B.T.	1-15-96	TEST CONDITION 20° ± 5° C	DECIMALS .XX = ± .03 .XXX = ± .010	VOLTS ±5%	FREQUENCY ±5%	SIZE A
REV.							DWG. NO. MCE O-1856T2 CUST SRC-T2