



NOTE:
DIMENSIONS IN INCHES

Pr1 = 115V, 50/60 Hz

SEC#1 = 249V. NO LOAD, 235 V. AT 1 Ma
 SEC#2 = 41.5V, NO LOAD, 36 V. AT 225 Ma
 SEC#3 = 63.5V. NO LOAD, 57 V. AT 100 Ma

$R_{Pr1} = 44 \Omega$
 $R_{sec \#1} = 2160 \Omega$
 $R_{sec \#2} = 13.3 \Omega$
 $R_{sec \#3} = 34.5 \Omega$

MAX. VALUES

VACUUM IMPREGNATED, OVEN CURE

1500V INSULATION CLASS B
 TEFLON LEADS 8" LONG

ITEM	PART NO.	REQ	DESCRIPTION	
TOLERANCE UNLESS OTHERWISE SPECIFIED		THIS DRAWING IS THE PROPERTY OF TELEDYNE ANALYTICAL INSTRUMENTS AND CONTAINS CONFIDENTIAL INFORMATION. IT IS NOT TO BE COPIED, REPRODUCED OR USED WITHOUT WRITTEN PERMISSION.		
FRAC. - 1/64"		 TELEDYNE ANALYTICAL INSTRUMENTS CITY OF INDUSTRY, CALIFORNIA 91748		SCALE 1:1
DEC. - .005"				DATE 10-11-84
ANGULAR - 1/2"				MAT'L _____
		FINISH _____		
		DR <input checked="" type="checkbox"/>	ENGR _____	APP _____
S.O.		P/N T257 TRANSFORMER MANUFACTURE SPECIFICATION		B-36689