

DATA SHEET FOR

TRANSFORMER # 749.1202

Made for STANDARD

<u>LEADS</u>			<u>SCHEMATIC</u>	<u>LEADS</u>		
M#18/8"	0V	white		brown	0V	M#19/8"
M#18/8"	117V	yellow		(U0=123.8V rms)		
M#18/8"	0V	orange		red	117V rms at 2.01A rms	M#19/8"
M#18/8"	117V	black		orange	0V	M#19/8"
				(U0=123.8V rms)		
				yellow	117V rms at 2.01A rms	M#19/8"

PRIMARY LEADS ARE INSIDE A BLACK SLEEVE. Primaries must be connected in series or in parallel.

LEADS: S=Multistranded lead wire. M=Magnet wire self-leads. Length tolerance: +/- 1/2".

Manufacturing tolerance is 3%.

NOMINAL SUPPLY: 117/234 V +/- 10% RATED FREQ.: 50/60 Hz
RATED PRIMARY CURRENT: 4.4/2.2 A TEMP RISE AT RATED LOAD = 55 C

<u>DIMENSIONS/WEIGHT:</u>	<u>MOUNTING:</u>	<u>CORE DATA:</u>
OD = 5.3"	WASHER/PADS = 110 mm	CORE # 500
H = 2.4"	THICKNESS = .08"	NO-LOAD LOSS = 2.3 W
WEIGHT = 8.1 lbs.	HOLE DIAMETER = .32"	NO-LOAD AMPS = 22 mA

Dimensions stated above are nominal. Tolerance is 10%.

OTHER SPECIFICATIONS: Transformer is UL recognized to UL 1411 and CSA certified to CSA C22.2 No. 66-1988.

┌ Label:

SPEC.DATE: 03-12-92

BY: _____

(LOGO)

Transformer # 749.1202
Prim. 2x117V 50Hz bk(wh-ye/or-bk)
Sec. 2x117V / 2.01A br-re/or-ye
(date code)

└

└