

DATA SHEET FOR

TRANSFORMER # 602.242

Made for STANDARD

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<u>LEADS</u>			SCHEMATIC	<u> </u>		<u>LEADS</u>
S#22/8"	0V	WHITE		— BROWN	0V UO = 30.6V RMS	S#22/8"
S#22/8"	117V	WHITE		— RED	24V RMS / 0.50A RMS	S#22/8"
				ORANGE	0V UO = 30.6V RMS	S#22/8"
LEADS: S=Mu		wire. M=Ma	-	YELLOW elf-leads. Ler	24V RMS / 0.50A RMS agth tolerance: +/- 1/2".	S#22/8"
Manufactu	ring tolera	nce is +/·	- 3%.			
RATED FREQU	ARY CURRENT:	60 Hz)%			
OD = 2.4" H = 1.2"			MOUNTING: WASHER/PADS = 50mm THICKNESS = 0.04" HOLE DIAMETER = 0.17" CORE DATA: CORE # 15 CORE LOSS = 0.2 NO-LOAD CURRENT			
Dimensions	stated above	e are nomir	nal. Toleran	ce is 10%.		
	CIFICATIONS 66 standards			ecognized to	UL 506, UL1411 and CUL ce	rtified to CSA
		L:	abel:	Transformo	(₽ 3	
SPEC DATE: 09/20/18			Transformer # 602.242 (U2007) PRIM. 117V 60Hz BK(WH-WH) ogo) SEC. 2x24V/0.50A BR-RD/OR-YE			
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