DATA SHEET FOR TRANSFORMER # 767.1202

Made for STANDARD

LEADS			SCHEMATIC				LEADS		
M#17/8"	0V	white			brown	0V	n=122	7V rms)	M#17/8"
M#17/8"	117V	yellow		L	red			2.86A rms	M#17/8"
M#17/8"	0V	orange			orange		. 100	D	M#17/8"
M#17/8"	117V	black			yellow			2.7V rms) 2.86A rms	M#17/8"
	stranded lead v	A BLACK SLEEVE vire. M=Magnet wire				in parallel.			
NOMINAL RATED PR	: CURRENT:	117/234 V +/- 10% RATED FREQ 6.0/3.0 A TEMP RISE AT RATED							
DIMENSIO OD = 6.3 H = 2.3" WEIGHT =	П		MOUNTING: WASHER/PADS = 145 mm THICKNESS = .08" HOLE DIAMETER = .32" CORE DATA: CORE DATA: NO-LOAD LOAD LOAD AM						
Dimensio	ns sta	ted above	are n	nominal	. Tolera	ance is	10%.		
OTHER SP	ATIONS:	Transformer is UL recognized to UL 1411 and CSA certified to CSA C22.2 No. 66-1988.							
			┌ La	abel:	Tra	nsforme	er # '	767.1202	\neg
SPEC.DATE: 03-12-92 BY:			Prim. 2x117V 50Hz bk(wh-ye/or-bl (LOGO) Sec. 2x117V / 2.86A br-re/or-ye (date code)						
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