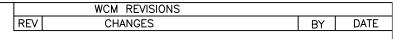
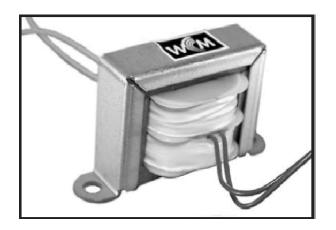
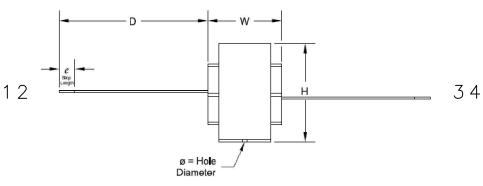
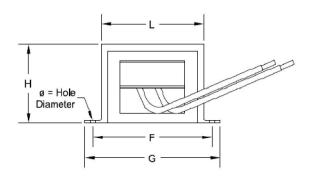
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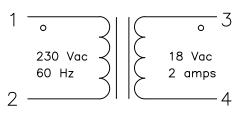






Product Code	L	W	Н	F	G	Ø	D	е	Lead Wire
802-9	2.73 69.3	1.82 46.2	2.38 60.5	3.125 79.4	3.69 93.7	0.187 4.7	6"	1/2	24 AWG

SCHEMATIC



ELECTRICAL SPECIFICATIONS

DCR primary = 43.5 ohms nominal at 25 C DCR secondary = 363 milliohms nominal at 25 C Hypot = 2500 Vac primary to secondary

MATERIAL SPECIFICATIONS

Primary lead wire = stranded UL 1007 24 awg Secondary lead wire = stranded UL 2007 20 awg All materials minimum 105 C rated. Varnish bake and dip

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN	WEST COAST MAGNETICS				
INCHES TOLERANCES PER ANSI Y14.5M	VVLST COAST IVIAGINETICS 4848 FRONTIER WAY, STE. 100 STOCKTON, CA 95215 WWW.WCMAGNETICS.COM 800-628-1123				
DRAWING NOT TO SCALE	CUSTOMER	DESCRIPTION			
UNLESS NOTED.	WCM	60 Hz Transformer			
	PART NU	REV.			
WEST COAST MAGNETICS	WCMLT	_			
MAGNETICS	RELEASED BY	DATE	PAGE		
	WL	1/12/2015	1/1		