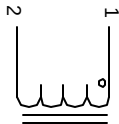


The information contained in this drawing is the sole property of CWS Coil Winding Specialist. Any reproduction in part or whole without written permission of CWS Coil Winding Specialist is prohibited.

REVISION HISTORY					
REV	ECN	DESCRIPTION	SIGN & DATE		
			BY	DATE	CHK
B		PRODUCTION RELEASE	RRR	9/20/04	JLU



SCHEMATIC

- 6 ON TOP OF COVER
IF APPLICABLE, MARK PART NUMBER

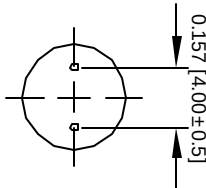
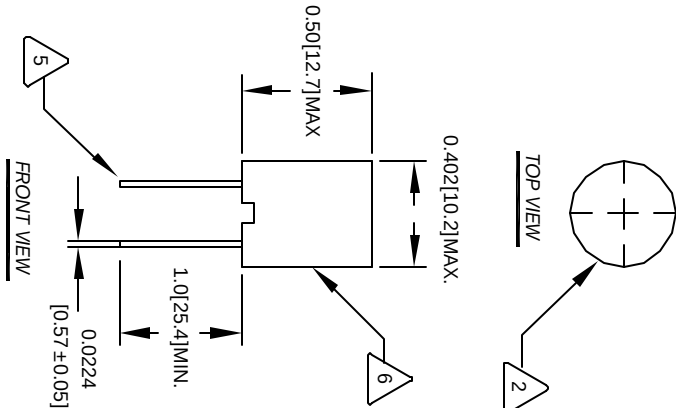
- 5 TINNED TERMINALS

- 4 CONSTRUCTION:
TERMINAL TENSILE STRENGTH = 2.5 KG MIN.
INSTALL COVER AND ENCAPSULATE WITH EPOXY
TERMINATED LEAD SOLDERED TO TERMINAL PINS
WIND WIRE TO CORE, EVENLY SPACED

- 3 SPECIFICATIONS:
MIN. Q = 45
MAX DC RESISTANCE = 16.8 OHMS
WINDING WIRE SIZE = 0.10 MM
L = 6.8 mH ± 10 %, 25.2 KHZ
OPERATING TEMP = -20 °C TO +100 °C
MAX TEMP. RISE = 20 °C

- 2 CORE: POWER FERRITE DRUM CORE

- BOBBIN RATING CLASS B (130°C) REQUIRED
1 MATERIAL: UL RECOGNIZED 94V-0 FOR FLAMMABILITY
NOTES: UNLESS OTHERWISE SPECIFIED.



MOUNTING HOLES PATTERN

QTY		CODE	MFG. P/N	DESCRIPTION	ITEM NO.
		IDENT			
PARTS LIST					
AUTOCAD		X	CWS Coil Winding Specialist. 1510 E. Edinger Ave. Unit B, Santa Ana, CA. 92705		
SOLIDWORKS					
SIGN		DATE			
DRAWN		9/20/04			
CHECKED		9/20/04	Potted Radial Power Chokes		
ENGR.		9/20/04			
APPR.		9/20/04			
SCALE		2=1			
SHEET 1 OF 1		REV B			

UNLESS OTHERWISE SPECIFIED
DRAWING AND TOLERANCE PER ANSI Y14.5M
ALL DIMENSIONS ARE IN INCHES AND (UNLESS NOTED)
TOLERANCE NOTES:
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.005
XXXX±.010, XX±.