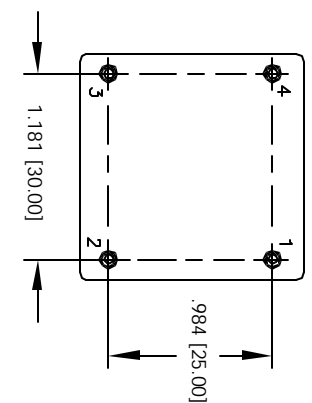
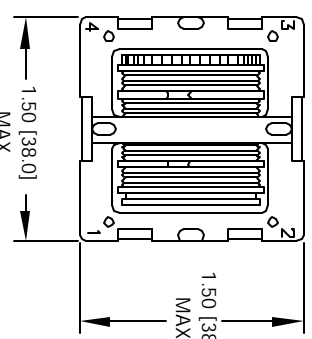
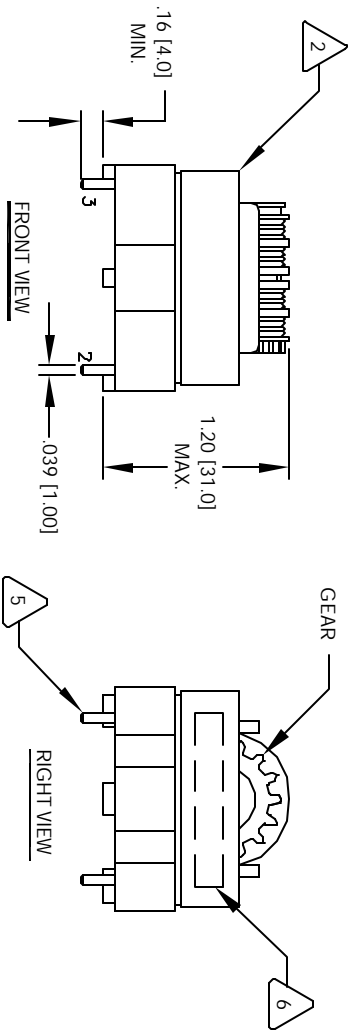
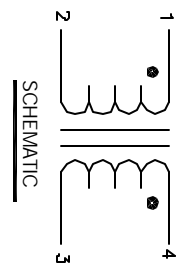


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REVISION HISTORY			
REV	ECN	DESCRIPTION	DATE
A		PRODUCTION RELEASE	9/02/04



5 REMOVE INSULATION AND SOLDER TO BOBBIN LEADS

4 WIND BOTH COILS EVENLY SPACED ON BOBBIN CONSTRUCTION:

INSURE INTERGRITY OF WINDING SEPARATION
 HI-POT TEST FOR INTERWINDING ISOLATION, 1250VDC TO WIRE SIZE DIAMETER = 1.0 MILLIMETER
 NUMBER OF TURNS = 23
 DCR = 0.04 MILLI-OHMS MAX
 CURRENT RATING = 6A AC
 L = 2.20 mH MIN @ 10 KHZ, 0.250 Vrms:
 3 SPECIFICATIONS@ 25 °C

2 WIRE: UL RECOGNIZED 130° RATED MAGNET WIRE
 CWS BYTEMARK OR OTHER APPROVED PART
 CORE: SINGLE PIECE FERRITE H CORE

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

QTY	UM	CODE IDENT	MFG. P/N	DESCRIPTION	ITEM NO.																														
		X		PARTS LIST																															
<table border="1"> <tr> <td>AUTOCAD SOLIDWORKS SIGN</td> <td>X</td> <td>DATE</td> <td colspan="3">CWS Coil Winding Specialist. www.cwswind.com</td> </tr> <tr> <td>UNLESS OTHERWISE SPECIFIED TOLERANCE PER ANSI Y14.5M ALL DIMENSIONS ARE IN INCHES AND [DIMENSIONS]</td> <td>DATE</td> <td colspan="4">1510 E. Edinger Ave Unit B, Santa Ana, CA 92705</td> </tr> <tr> <td>TOLERANCE INCHES: .0005±.010 .0005±.015 .0005±.0254 .0005±.03</td> <td>DATE</td> <td colspan="4">Common Mode Line Filter Horizontal Mount Chokes</td> </tr> <tr> <td>ANGLE PRECISION</td> <td>DATE</td> <td colspan="4">SIZE: DIM. IN. 35H_2K2</td> </tr> <tr> <td>DO NOT SCALE DRAWING</td> <td>DATE</td> <td colspan="4">SCALE: 1=1</td> </tr> </table>						AUTOCAD SOLIDWORKS SIGN	X	DATE	CWS Coil Winding Specialist. www.cwswind.com			UNLESS OTHERWISE SPECIFIED TOLERANCE PER ANSI Y14.5M ALL DIMENSIONS ARE IN INCHES AND [DIMENSIONS]	DATE	1510 E. Edinger Ave Unit B, Santa Ana, CA 92705				TOLERANCE INCHES: .0005±.010 .0005±.015 .0005±.0254 .0005±.03	DATE	Common Mode Line Filter Horizontal Mount Chokes				ANGLE PRECISION	DATE	SIZE: DIM. IN. 35H_2K2				DO NOT SCALE DRAWING	DATE	SCALE: 1=1			
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APPR: JLAU	DATE: 6/02/03	DATE: 6/02/03	DATE: 6/02/04	DATE: 6/02/03	DATE: 9/04/03																														
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