

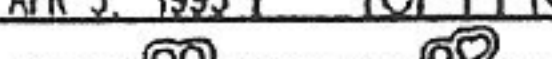


COMPONENTS:

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1. Board material: Phenolic 1 oz. copper 0.062"
2. Silkscreen to include electrical component outlines, output designations and crossover model number.
3. Components must be able to fit thru 2.90" X 2.15" mounting hole.
4. All output wires are stranded 18 awg. wire (UL-1015) lengths are before twisting; tolerance of ± 0.25 ".
5. PCB to be mounted to terminal cup, Tecate P/N MBP-1G-6 to include gold plated, anti-rotate binding posts and jumpers.

PART DESCRIPTION: CROSSOVER ASSY. SRT SAT DIM				TOL:								
DRAWING TYPE: PRODUCT		DRAWING NUMBER: BE0040C		PART NUMBER: RE2216-1		2 PLC : .01		07/21/95 A ADDED L3 (14mH) COIL: MOVED C1 TO UNDERSIDE OF BOARD		MPB		
DRAWN BY: D. FITZPATRICK		ENGINEERING APPROVAL: <i>Eric Wanner</i> 8/1/95		DATE: 8/1/95		3 PLC : .005		05/09/95 B VALUES 1000UF WAS 2000UF, 0.5mH WAS 0.35 mH, CHANGED WIRE TO 18 AWG ADDED WIRE TYPE.		DAF		EBW
DATE: APR 5, 1995		SHEET: 1 OF 1		PLOT SCALE: NONE		O.A. APPROVAL: <i>Paul D. Brown</i> 8/14/95		DATE: 8/14/95		DAF		EBW
SIZE: B		MFG APPROVAL: <i>Don Zickler</i> 5.7.95		DATE: 5.7.95		FRAC: 1/32		01/21/95 A CHANGED MOUNT. HOLE FROM 2.9x2.2 TO 2.90x2.15. CHANGED WIRE WITH COL/STR TO WHITE. FLIPPED BOARD LAYOUT, CHANGED WIRES TO CORRESPOND WITH BALLOONS: 0.20 OHMS WAS 0.25 OHMS: 20 AWG WAS 18 AWG		DR		CK
		ECO NO. 000		DATE WHERE USED: SRT		SYM		REVISION RECORD				