


#	CAPACITOR (uf)		CROSSOVER COMPONENT LIST			
	RATED VALUE AND TYPE		ALLOWABLE TOLERANCE %	RECOMMENDED POWER RATING	DISIPATION FACTOR	
C1	57 BIPOLAR		5	100 VOLT		
C2	25.2 POLYESTER		2	100 VOLT		
C3	15.3 BIPOLAR		5	100 VOLT		
C4	12.7 BIPOLAR		5	100 VOLT		
C5	2200 POLARIZED		5	VOLT		
C6	2200 POLARIZED		5			
C7	5.5 POLYESTER		2	150 VOLT		
C8	13.7 POLYESTER		2	150 VOLT		
C9	22 MYLAR		2	150 VOLT		
C10						
	RESISTOR (OHMS)		-----	-----		
R1	27 CONCRETE			20 WATT		
R2	4.7 CONCRETE			20 WATT		
R3	7.8 CONCRETE			20 WATT		
R4	2.7 CONCRETE			20 WATT		
R5	4.7 CONCRETE			20 WATT		
R6	1.8 CONCRETE			20 WATT		
R7				20 WATT		
	INDUCTOR (mh)		-----	WIRE GUAGE #	Q	RDC
L1	10.2 LAMINATION		2	20		
L2				20		
L3	5.9 LAMINATION		2	19		
L4	.64 AIRCORE		2	22		
L5	.33 AIRCORE		2	22		
L6	.23 AIRCORE		2	22		
L7	.22 AIRCORE		2	22		
L8	.73 AIRCORE		2	22		
	WIRES COLOUR	LENGTH"	CONNECTOR TYPE & SIZE	QTY	WIRE GUAGE #	BREAKER VALUE
W1						
W2						
W3						
W4						
W5						
W6						
W7						
W8						
W9						
W10						
	COMMENTS					
	SOLDER INPUT WIRES WITH CONNECTORS TO INPUT CONNECTOR ON BOARD.					
REVISIONS			MIRAGE M-1 BI-AMP CONVERTING KIT			
NO.	DATE	BY				
1						
2			ACYM-1CK			
3			Drawn by 	Scale N.T.S.	Material	
4			Chk'd.	Date NOV.30.90	Drawing No.	
5			Traced	App'd.		

ACYM-1CK

NOV.30.90