



4. IC'S ARE 4560.  
 3. DIODES ARE IN4148.  
 2. CAPACITORS ARE IN MICROFARADS, 100V, 10%.  
 1. RESISTORS ARE IN OHMS, 1/4W, 1%.

NOTES: UNLESS OTHERWISE SPECIFIED

NOT USED: R74 R75 R76  
 HIGHEST DES.: C40, D22, LED5, R105, S5, T1, U12, Q3, R2, ZD2

FOR SWG 20 SLAVE BOARD CONFIGURATION IS SHOWN BY CIRCUIT WITHIN DASHED LINE EXCEPT ON BOTH BOARDS C29, R74, R75, R76, R25, R43, R53 IN ARE DELETED IN THIS BOARD. MOUNT AND OUTPUT XLR CONNECTORS ARE DELETED.

FOR SWG 20-3 SAME AS SWG 20 EXCEPT: ON MASTER BOARD THE CHANGES 11, 13, 14, 15 OPEN. J2-7 AND 8 ARE WIRED TOGETHER. J2-1 IS WIRED TO J2-24 SLAVE. C33, 39, 40 CHANGE TO 100PF ON SLAVE BOARD. R52 CHANGES TO 4.7K. J2-3 IS MID CUT

RENKUS-HEINZ  
 UNDATED THROUGH 662.10  
 B1/V/BS

SCHEMATIC - SWG 10

ITEM	DESCRIPTION	QTY	REV
1	SWG 10	1	1

1 OF 1