



- NOTES:
1. RESISTORS ARE .5W, 5% UNLESS OTHERWISE SPECIFIED.
 2. RESISTOR VALUES ARE IN OHMS.
 3. CAPACITOR VALUES ARE IN MICROFARADS.
 4. SCHEMATIC APPLIES TO UNITS WITH NUMEROS OUTPUTS 101-01 AND NPS-010 POSITIVE PREDRIVERS (Q115, Q117).
 5. MAIN MODULE SCHEMATIC APPLIES TO S/N 15524 AND FOLLOWING.
 6. MAIN MODULE COMPONENTS ARE NUMBERED 100-199.
 7. OUTPUT MODULE COMPONENTS ARE NUMBERED 1-99.
 8. INPUT MODULE COMPONENTS ARE NUMBERED 300-399.
 9. OFF BOARD COMPONENTS ARE NUMBERED 400-499.
 10. OPTIONAL * MAY BE ADDED TO INSURE CIRCUIT STABILITY
 - * COMPONENT USED ON THE 7570 ONLY
 - † COMPONENT USED ON THE 7560 ONLY
 11. C144 IS LABELED R180 ON THE 7570 MAIN MODULE BOARD

LAST REV	DISCONTINUED
1000	
1001	
1002	
1003	
1004	
1005	
1006	
1007	
1008	
1009	
1010	
1011	
1012	
1013	
1014	
1015	
1016	
1017	
1018	
1019	
1020	

REV	DESCRIPTION	DATE	BY	APP
(A)	REVISED AND REDRAWN	2/15/85	LCD	
(B)	REVISED TO APPLY TO BOTH 7560 AND 7570	7/15/85	GWS	
(C)	REVISED PER MARKED PRINT	1/9/87	JDM	
(D)	REVISED FOR 7064 OUTPUT TRANSISTOR	2-11-88	LCD	
(E)	C134 WAS 200P C129 WAS .0547 C126 WAS 200P R178 WAS 2.7K ON OUTPUT CS WAS .022 ADD R2 TO A1 & A8 A1 & A8 - R1 WAS 5.	3-30-88	LCD	JF

TECHRON		1718 W. HISHAWAKA RD. ELKHART, INDIANA 46517	
SCHEM. 7560/7570 MAJOR			
DRAWN	LCD	2/15/85	SCALE
CHECKED	JF	2-12-88	PROJ D094
APPROVED	DM	2-12-88	X-
NEXT ASSEMBLY		DO NOT SCALE PRINT	
		SUPERSEDES J011788 REV. D	
		C.P.N.	
		J011788	

Schematic, 7560 Main Amplifier