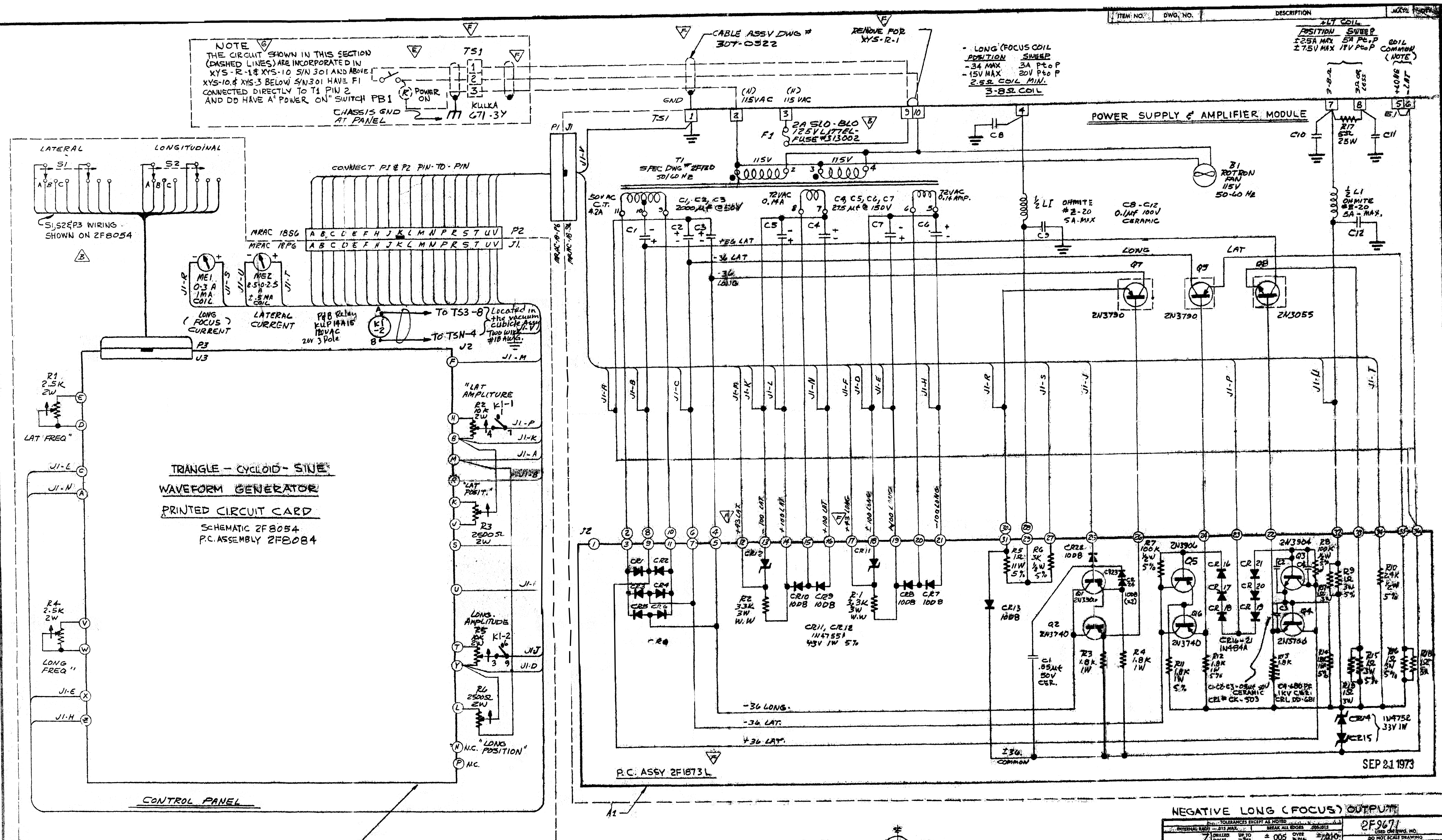
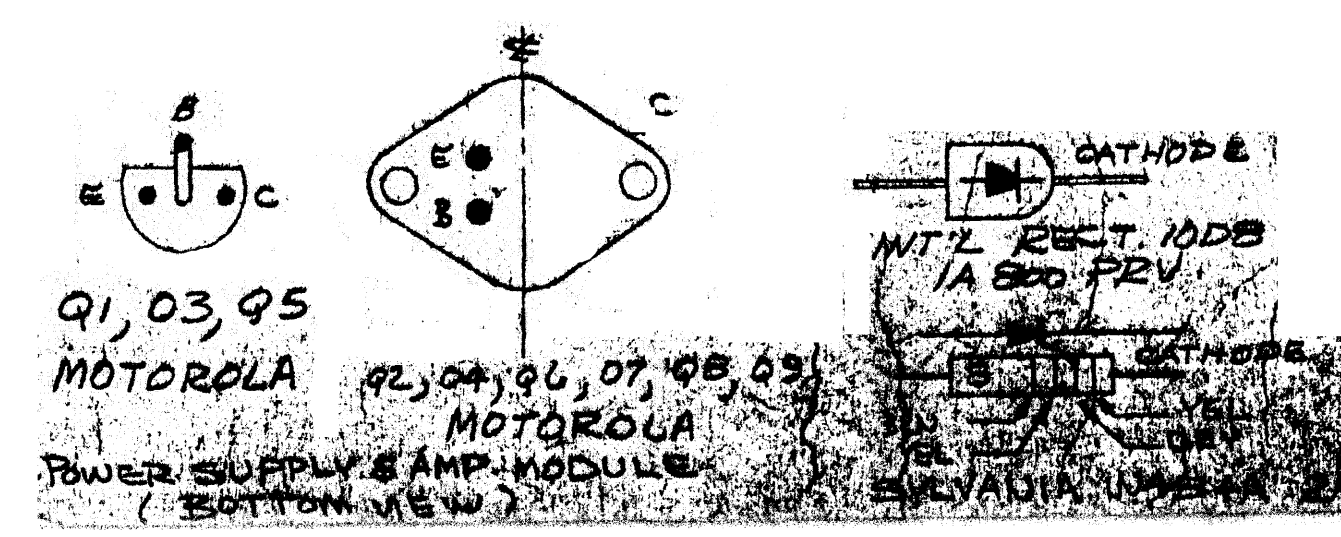




REV.	DESCRIPTION	BY	DATE	CHKD.	DATE
H	REDRAWN FOR CLARITY	JG	8/1/70	DEP	301
G	CHANGED NOTE	SR	7/20/70	DEO	301
F	ADDED SHEIL & NOTE TO JUMPER, CHG 2F1873 TO 2F1874	SR	7/14/70	DEO	301
E	ADDED PWR ON SW & TERMSTRIP	MZ	1-16-70		
D	ADDED SA TO 2F1873 & IN 484A INFO.	V.C.D.	3-12-69	DLQ.	221
C	ADDED CR23, CR24, C1, C2, C3	EA	12-2-68	DLQ.	200
R	FUSE F1 W/ 5A 510-B10	BARW	10-21-68	DLQ.	200
F	ADDED WAVEFORM GENERATOR S1, S2	V.C.B.	5-24-68	DLQ.	200

Notes
 1. THE D.C. CIRCUITS ARE GROUNDED WITHIN THE CHASSIS, TERMINAL TS1 IS USUALLY GROUNDED EXTERNALLY



NEGATIVE LONG (FOCUS) OUTPUT			
TOLERANCES EXCEPT AS NOTED		BREAK ALL EDGES	
INTERNAL RADI	UP TO .005	OVER .010	USE DRAWING NO.
DRILLED HOLES	UP TO .005	OVER .010	DO NOT SCALE DRAWING
FINISH	DECIMAL	FRACTIONAL	ANGULAR
BERKELEY AIRCO TEMSCAL		CALIFORNIA	
A DIVISION OF AIR REDUCTION COMPANY, INCORPORATED			
DRAWN BY: G. J. JONES		DATE: 8/1/70	
AT STANDARD MOD XYS			