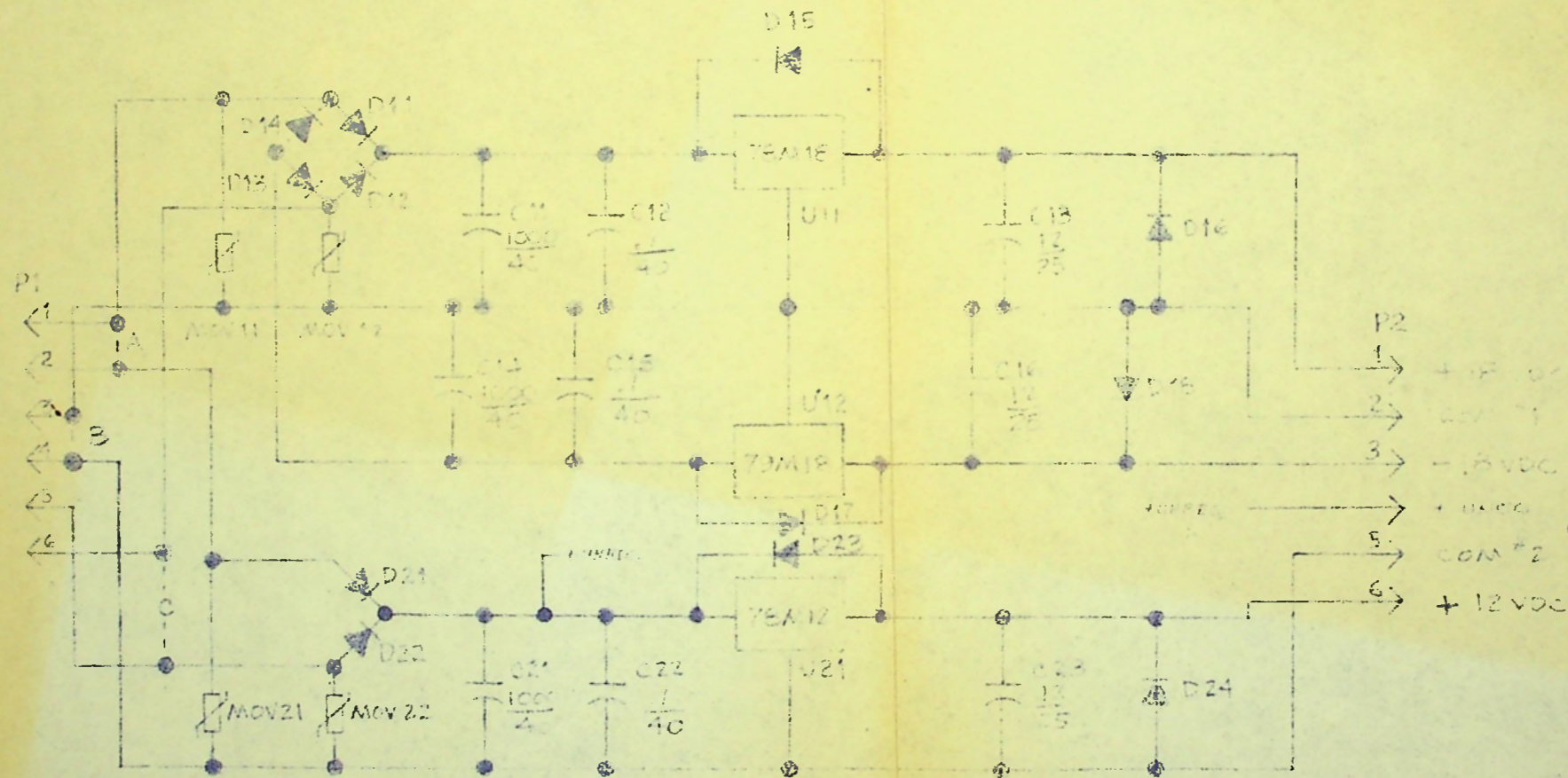


NOTES

SUPPLY CAN BE LOADED FOR DIFFERENT VOLTAGES  
AS LISTED BELOW

PRODUCT	VOLTAGES	U11	U12	U21	COMMENTS
LOC 11	±12, ±5	7812	7912	7805	DIODES ALL 20 SERIES COMP.
TVA 131	±18	7818	7918	—	
TVA 142	±18, ±12	7818	7918	7812	



A, B, & C ARE JUMPERS FORMED BY CONNECTING OPPOSITE SIDES OF A DOUBLE-SIDED P.C. BOARD, UTILIZING PADS ON COMMON CENTERS.  
 B STRAPPED = COMMON TRANSFORMER GROUND.  
 A, B, C STRAPPED = TRANSFORMER SECONDARY COMMON TO BOTH SUPPLIES.  
 WITH A, B, C STRAPPED, MOV21 & MOV22 ARE OMITTED.

**Hallikainen & Friends** San Luis Obispo, California

DATE	APPROVED BY	DRAWN BY G.F.
DATE 1 APR 1978		REVISED
1241 PS POWER SUPPLY SCHEMATIC		
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