

8

7

6

5

C.P.N.

102396

REV

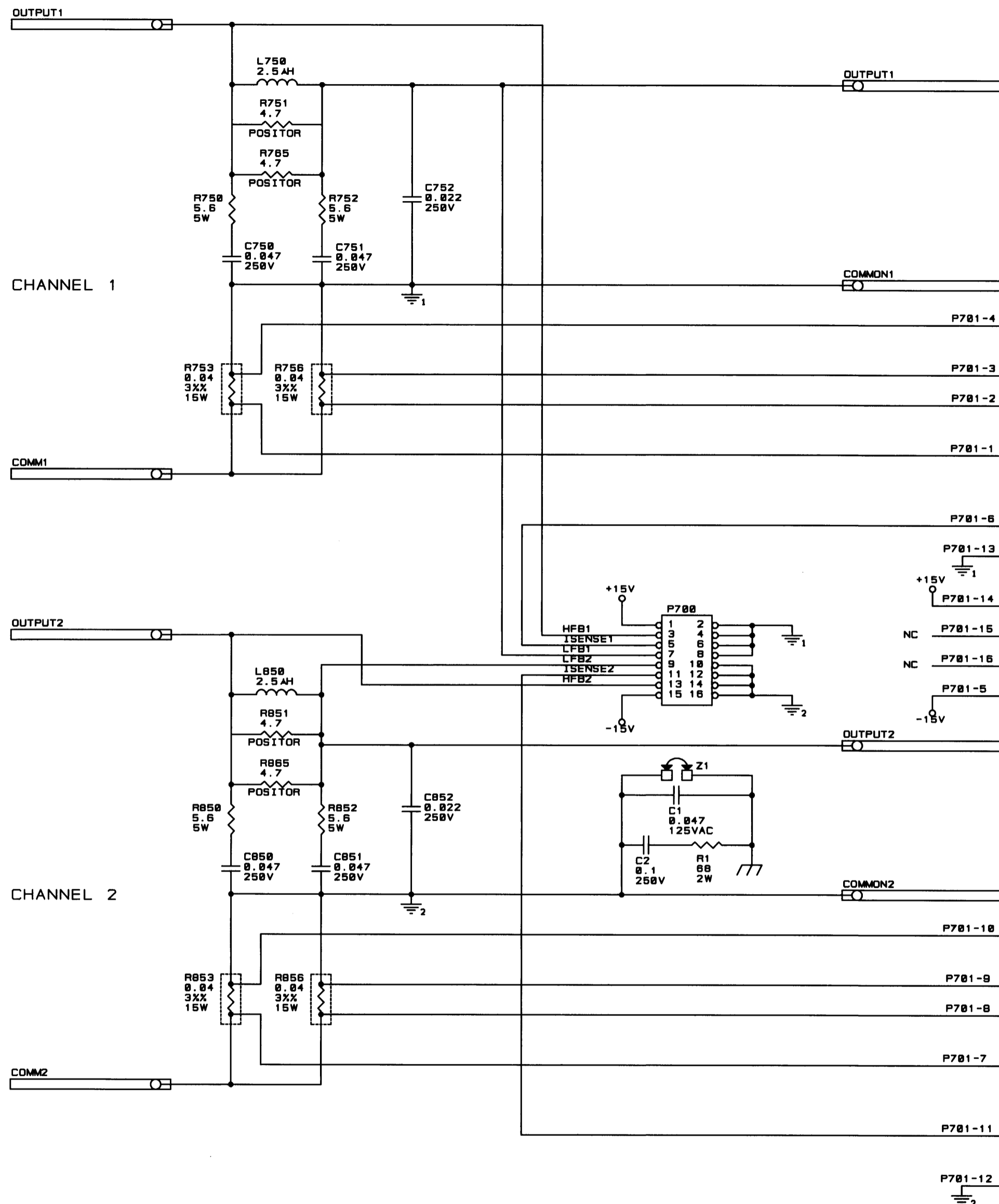
(B)

3

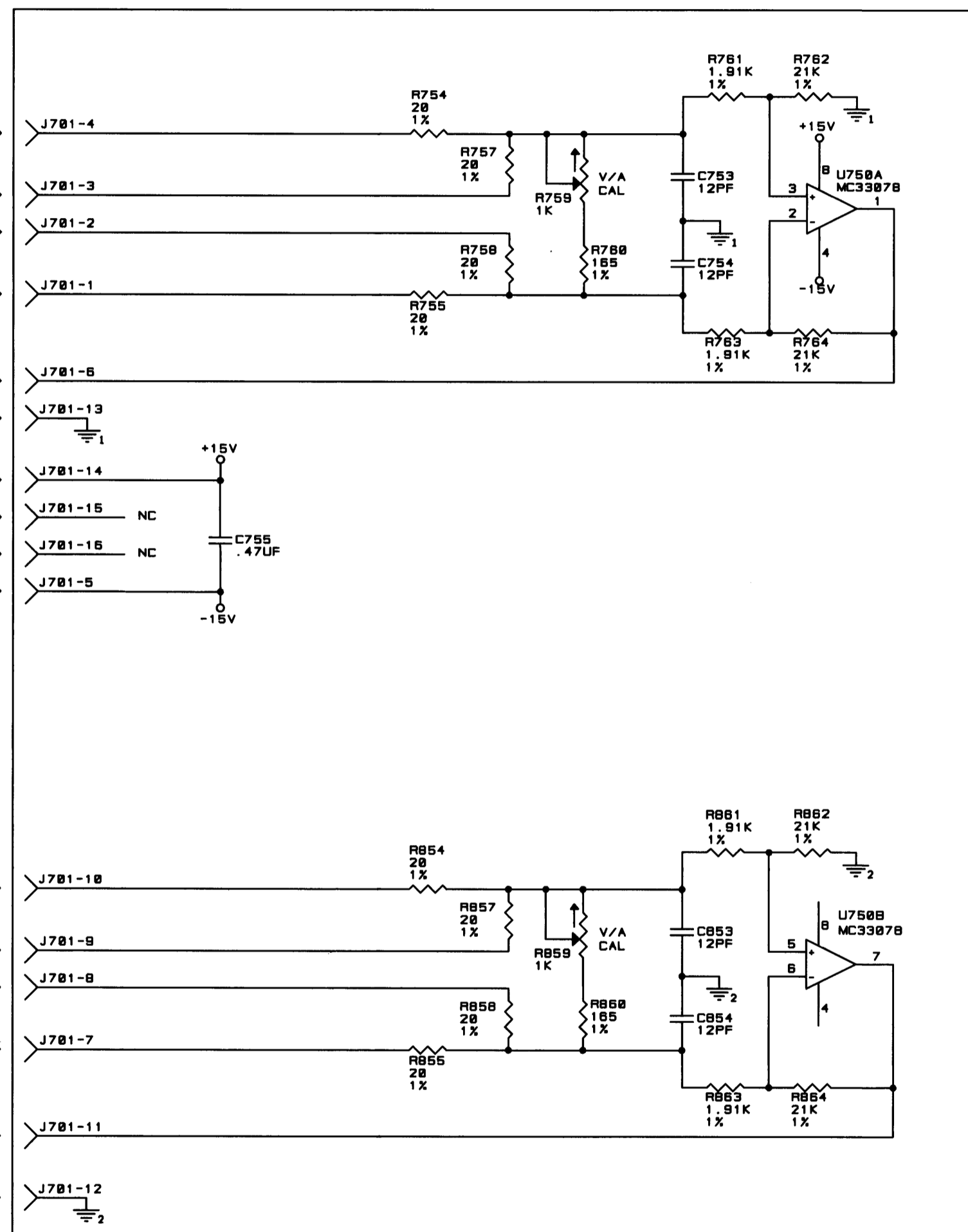
2

1

E.C.N.	ZONE	REV	DESCRIPTION	DATE	BY	APPROVALS				
						CK	ME	EE	PE	
		A	INITIAL RELEASE	04/29/97	LCD	KW				PW
89E0247		B	ADDED C755. REVISED NOTES 4 & 5.	05/16/99	JAW	<i>sum</i>	N/A	N/A		<i>JS</i>



## CURRENT SENSE



## CHANNEL 1

LAST USED	OBSOLETE
C755	C700-C753
L750	L700-L749
R705	R700-R749
U750	U700-U749

## CHANNEL 2

LAST USED	OBSOLETE
C854	C800-C853
L850	L800-L849
R865	R800-R849

## NOTES :

- ALL RESISTORS ARE IN OHMS, 1/4W, 5% UNLESS OTHERWISE SPECIFIED.
- ALL CAPACITORS ARE IN MICROFARADS UNLESS OTHERWISE SPECIFIED.
- REFERENCE DESIGNATORS BEGIN AT 750/850.
- PWB NUMBER IS 102395-2
- PWA NUMBER IS 102397-2
- CAPACITOR PART NUMBER C 9509-5 HAS BEEN CHANGED TO A10434-473JD

## CROWN INTERNATIONAL, INC.

1718 WEST MISHAWAKA ROAD ELKHART, IN. 46517 PHONE (219) 294-8000

## SCHEMATIC; MA-5000VZ TERMINATOR

PRINTS TO	DRAWN	LCD	04/29/97	APPROVED BY :	DO NOT SCALE PRINT
G	CHECKED	KW	05/29/97	ME N/A	SUPERSEDES J0705-4 REV A
	SCALE	NONE	EE N/A		E.C.N.
	PROJ	MD356D0	PE PW	05/30/97	C.P.N.
	NEXT ASSEMBLY				102396

(B)