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 INC.

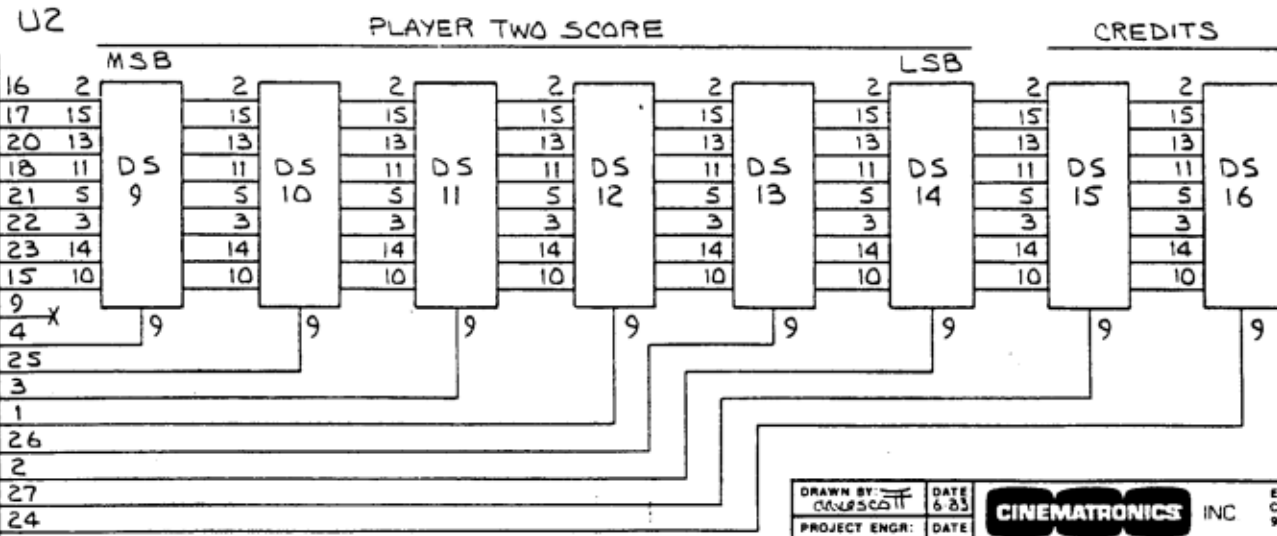
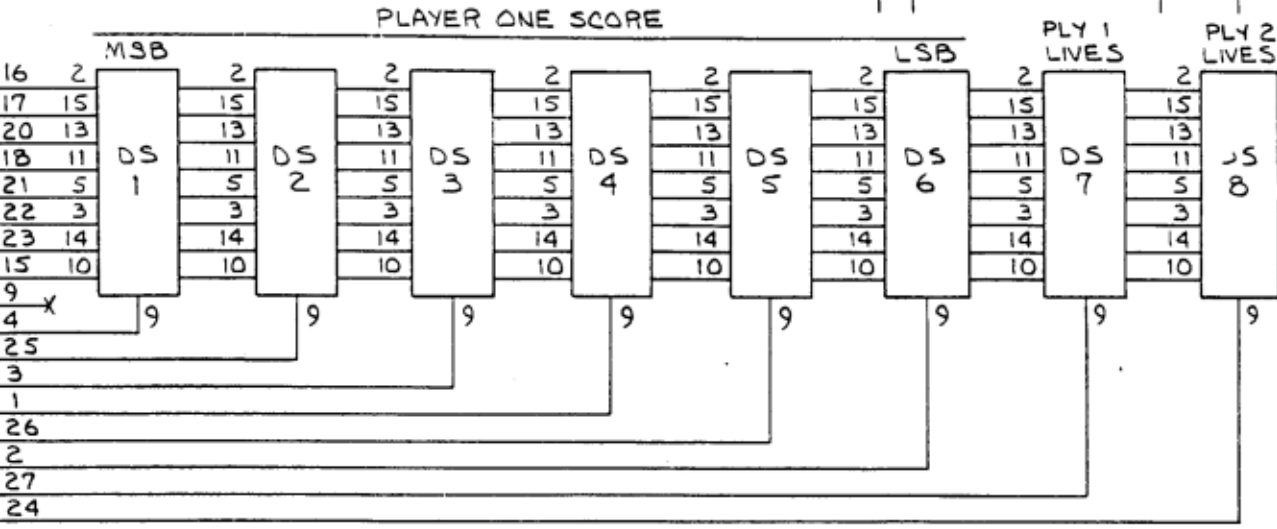
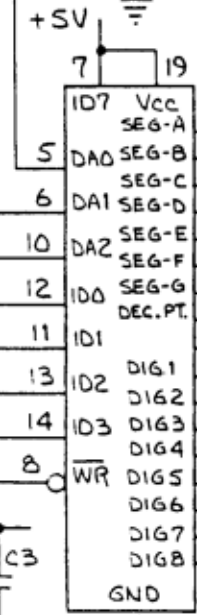
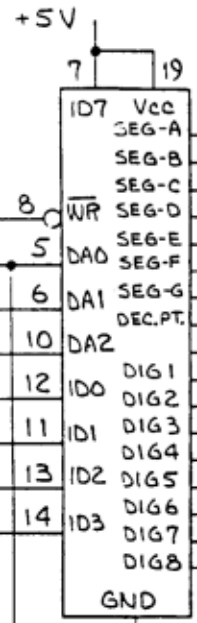
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

8 ← DEN 1
 7 ← A0
 6 ← A1
 5 ← A2
 4 ← D0
 3 ← D1
 2 ← D2
 1 ← D3

10 ← X

J1

9 ← DEN 2
 11, 12, 13 ← +SV
 14, 15, 16 ← C1 470µF + C2 C3 16V ELECT.



3. C2, C3: 0.1µF, 50 V, CERAMIC DISC
 2. DS1-DS16: MAN 8940
 1. U1, U2: ICM 7218 D

NOTES: UNLESS OTHERWISE SPECIFIED

DRAWN BY: CAMPSCOTT	DATE: 6-83	CINEMATRONICS INC El Cajon Ca 92020
PROJECT ENGR:	DATE:	
RELEASE APPROV:	DATE:	DWG TITLE MAGICOM DISPLAY
DO NOT SCALE DWG TOLERANCE: UNLESS OTHERWISE SPECIFIED		MODEL NO. C
PROJECTION:	SCALE:	DWG NO. 72-12036-01
FINISH:		REV. A
CODE IDENT.		SHEET 1 OF 1

4

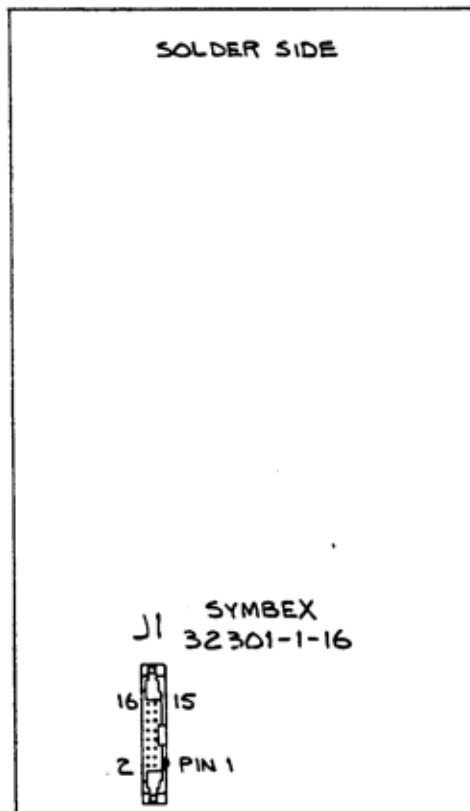
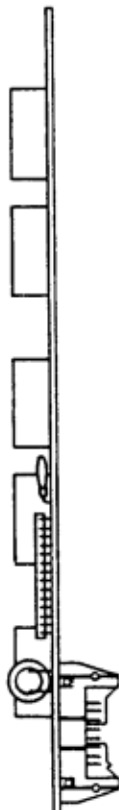
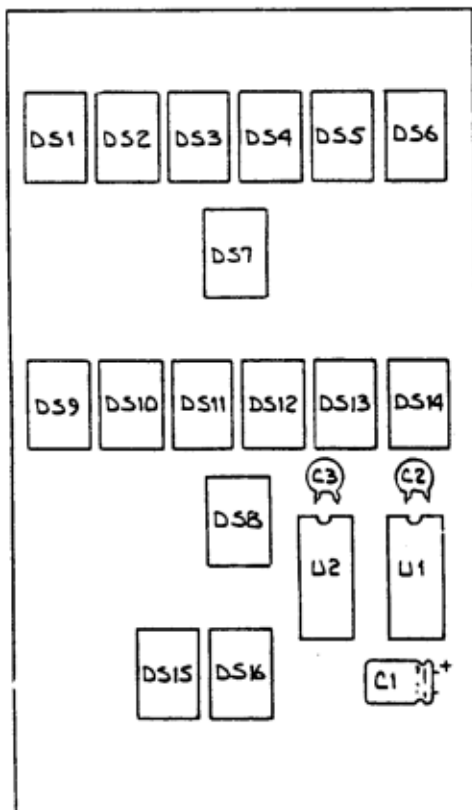
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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

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6. CONNECTOR INSTALLED ON SOLDER SIDE OF P.C.B.
5. ALL CAPACITORS TO BE LAYED DOWN
4. C2, C3 : 0.1 μ F 50 V DISC 20%
3. C1 : 470 μ F ELECTROLYTIC 16 V MINIMUM
2. U1, U2 : ICM 7218 D
1. DS1 - DS16 : L.E.D. MAN8940

NOTES: UNLESS OTHERWISE SPECIFIED

31 MAY 1983

MATERIAL:	DRAWN BY: <i>David Scott</i>	DATE	CINEMATRONICS INC. El Cajon Ca 92020	
	PROJECT ENGR:	DATE	DWG TITLE	
	RELEASE APPROV:	DATE	MAGICOM DISPLAY	
FINISH:	DO NOT SCALE DWG	MODEL NO.	DWG NO.	REV.
	TOLERANCE: UNLESS OTHERWISE SPECIFIED	SIZE C	B1-12036-01	A
	PROJECTION:	SCALE: FULL	CODE IDENT	SHEET 1 OF 1

4

3

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