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B-DD-H754-Ø
E-CS-H754-0-1

H754-0	+20 VOLT REGULATOR
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A blank sheet of graph paper featuring a uniform grid of small squares. The grid covers the entire page, with lines intersecting at regular intervals to form a series of identical squares. There are no margins, text, or other markings on the paper.

REVISIONS		
DATE	CHG. NO.	REV
10-75	H754-9	A
11-3	H754-10	B

DR. J. Fleming

THE

+20 VOLT REGULATOR

J. Fleming
PROJ. ENG.

2/21/77
DATE

PROD.

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CODE

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FIELD SERV.

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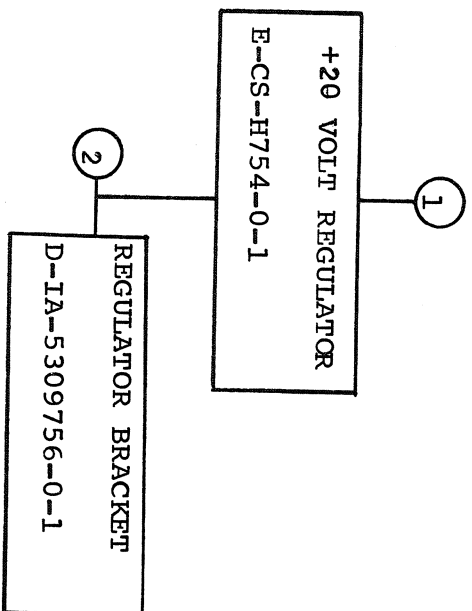
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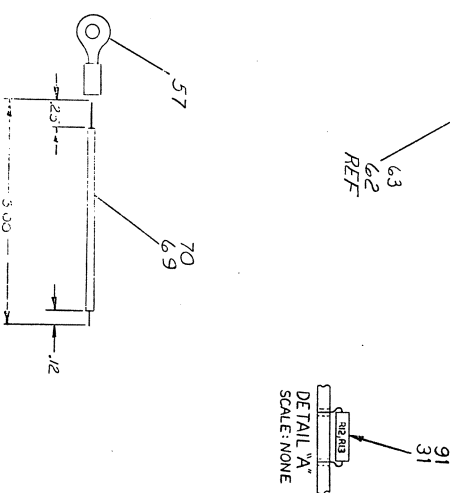
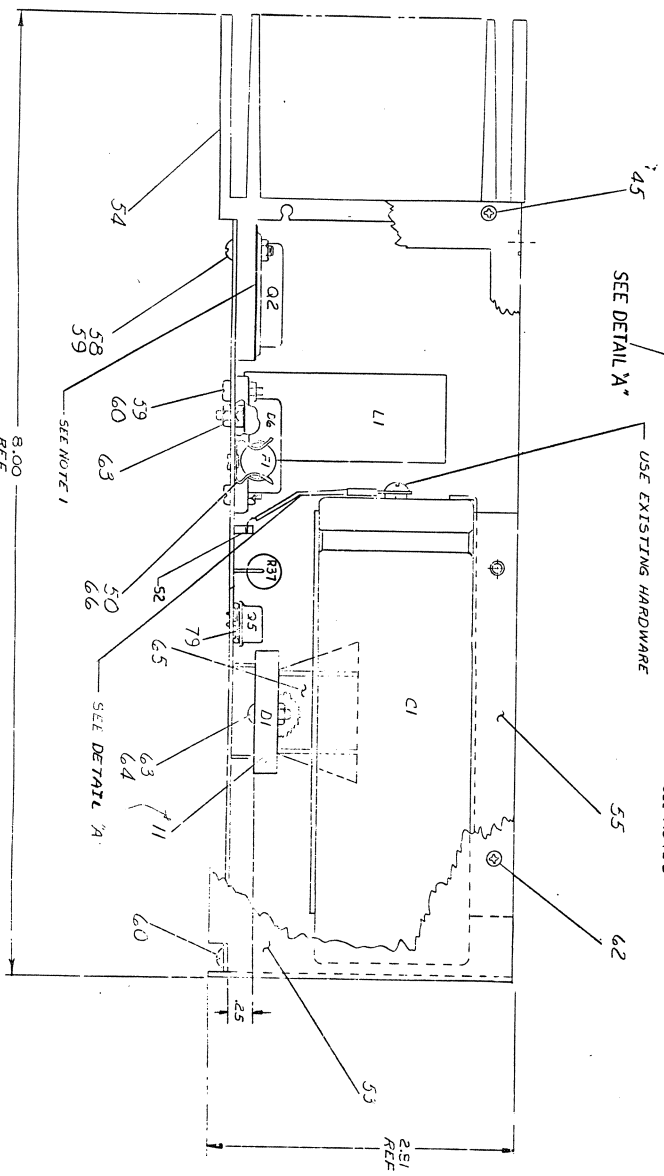
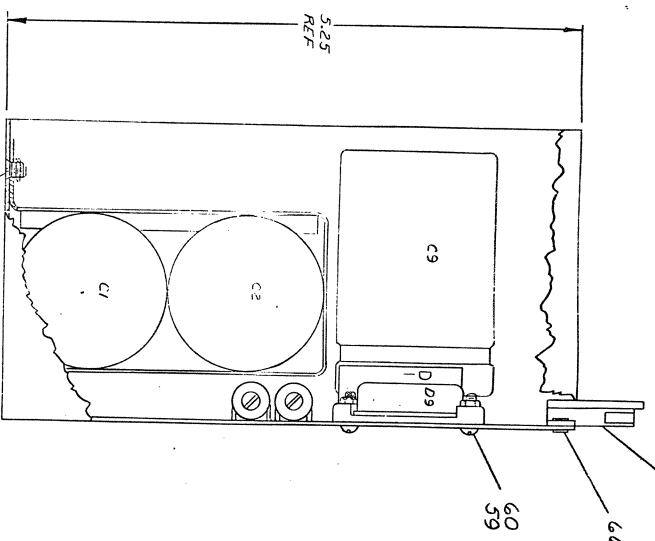
7/25/74

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TITLE		SHEET 3 OF 3		SIZE	CODE	NUMBER		REV
+20 VOLT REGULATOR				B	DD	H754-0		B



DELETED COMPONENTS	
REGISTERS	R9
CODES	D10,D12

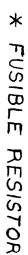
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NOTES:

1. APPLY ITEM #1 (COMPOUND) ON BOTH SIDES OF ITEM #7 (INSULATOR FOR Q2,Q3, QO). ALSO APPLY BETWEEN ITEM #1 (WOODCORE BRIDGE D), AND ITEM #6 (STEEL SPAN BRIDGE RECT).
2. UNLESS OTHERWISE INDICED:
RESISTORS ARE 1/4W, 15%, CAPACITORS ARE 100, 15%, AND INSULATION (910755-2) TO BOTH LEADS OF R38 TO AVOID SHORT TO ETC.



SIZE D	CODE CS	NUMBER H754-0-1	REV L
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