NO.	NOTES
1.	FOR ACTUAL WIRING DIAGRAMS OF INDIVIDUAL UNITS SEE WD NUMBER — UNITS DIRECTLY OPERABLE WITH LESU12 3344 WD — ELECTRICAL SERVICE UNIT LESU12 2900 WD — MOTOR UNITS – LMU 3,4,6, 3736 WD — TYPING REPERFORATOR BASE LRB 21, 30
2.	LEGEND o G 3-POINT CONNECTOR (ON BASE) o DG TERMINAL BLOCK (ON BASE) o DH TERMINAL BLOCK (ON BASE) ◁ F 16-POINT CONNECTOR (ON BASE) o A TERMINAL BLOCK (IN LESU) o B TERMINAL BLOCK (IN LESU) ◁ C 36-POINT CONNECTOR (ON BASE) o D TERMINAL BLOCK (IN LESU) o E TERMINAL BLOCK (IN LESU) o J ① TERMINAL STRIP ON LINE RELAY (IN LESU) ◁ J ② LINE RELAY CONNECTOR (IN LESU) o J ③ LINE RELAY FILTER (IN LESU)
3.	DOT-DASH(-- — —) LINES INDICATE FILTERING, SHIELDING AND SUPPRESSION NETWORKS.
4.	ALL APPARATUS IS SHOWN IN UNOPERATED OR DE-ENERGIZED POSITIONS.
5.	(Ω) RESISTANCE VALUES IN OHMS-(Ω) (h) INDUCTANCE VALUES IN MICROHENRIES (MH) (c) CAPACITANCE VALUES IN MICROFARADS (MFD)
6.	CIRCUITS SHOWN FOR .060 AMP NEUTRAL SIGNAL LINE OPERATION. FOR .020 AMP LINE CURRENT, ADD DASH LINE (----) CONNECTION AND OMIT CONNECTION MARKED (—✱—) IN LINE RELAY.
7.	USE SYNCHRONOUS MOTOR ON REGULATED 60 ∼ (±1%) A.C. POWER ONLY. GOVERNED MOTORS AND OTHER POWER CIRCUITS OPERABLE ON 50 TO 60 ∼ UNREGULATED A.C.
8.	RECTIFIER SHOWN CONTROLLED BY POWER SWITCH. A. FOR CONTINUOUS OPERATION MOVE PRIMARY (INPUT) LEAD FROM TERMINAL E2 TO TERMINAL E1.
9.	LINE SHUNT RELAY SHOWN CONTROLLED BY POWER SWITCH AND SHUNTING LINE RELAY COIL.

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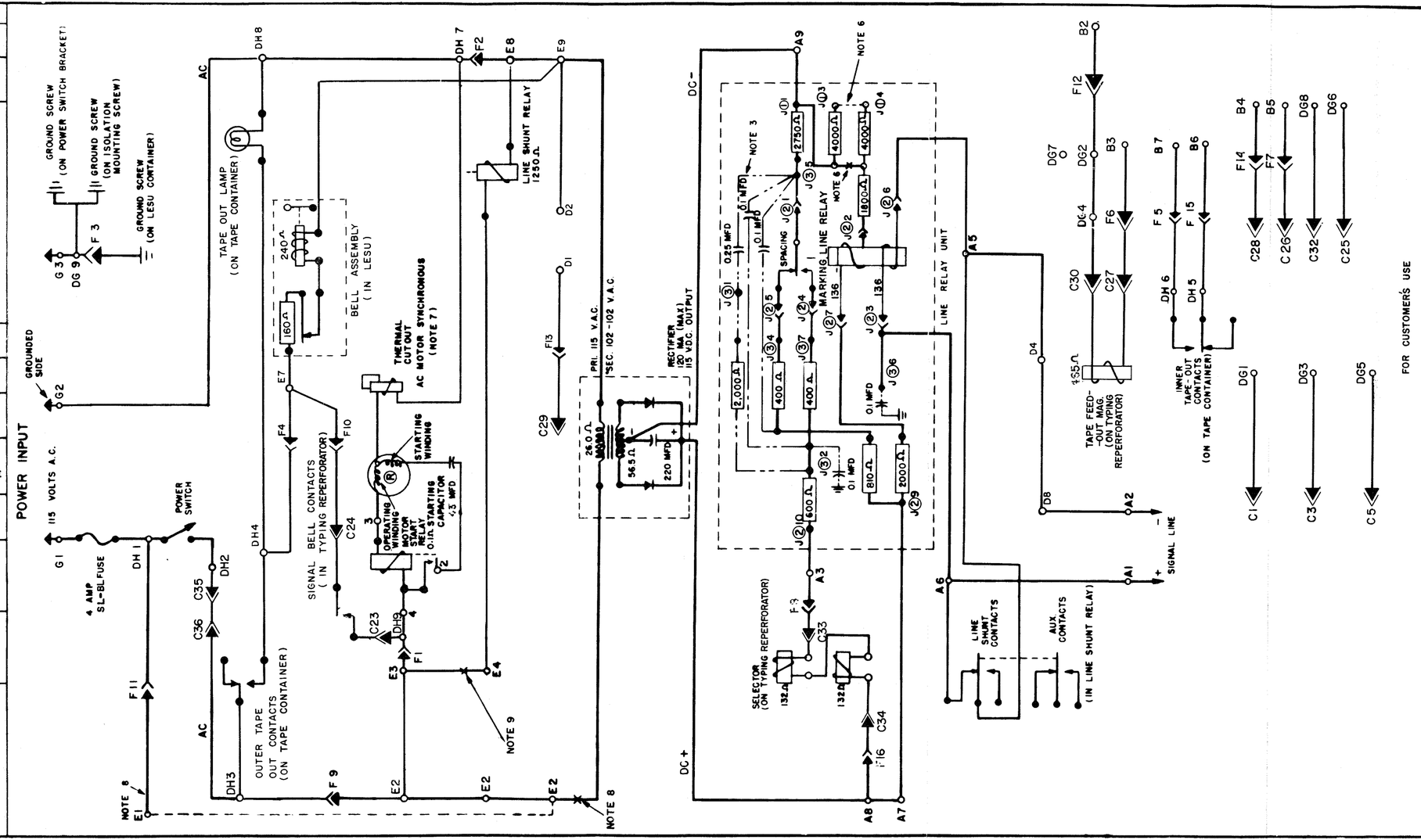

3735WD		
REVISIONS		
ISSUE	DATE	AUTH. NO.
A	4-1-60	28-12963
B	10-30-63	78715
C	11-27-63	78864

FOR CUSTOMER'S USE

SCHEMATIC WIRING DIAGRAM

MODEL 28 REPERFORATOR BASE LRB 21,30,46 ELECT. SERVICE UNIT LESU12

APPROVALS	
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E-NUMBER	
PROD NO. 3735WD	
DATE: 5-25-59	
P.D. FILE NO. 1-49.65.AA	
DRAWN WPH	CHKD
ENGD. VAC	APPD.

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3735WD