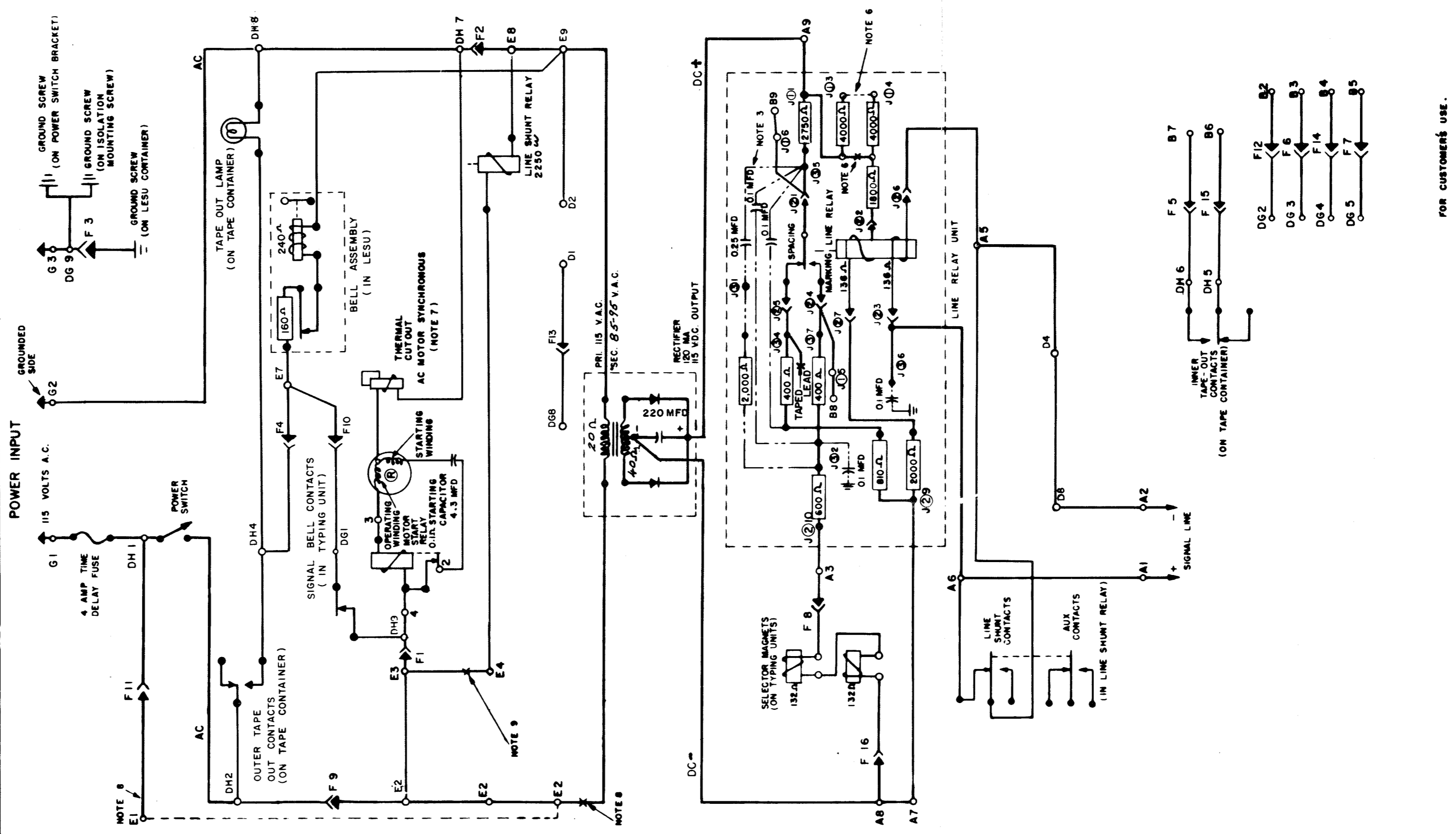


2 4 1/4 X 10 3/4

R 3 1/2

- | NO. | NOTES |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | FOR ACTUAL WIRING DIAGRAMS OF INDIVIDUAL UNITS SEE WD NUMBER UNITS DIRECTLY OPERABLE WITH LESU30
3639 WD ELECTRICAL SERVICE UNIT LESU30
2900 WD MOTOR UNITS-LMU 3,4,6
3319 WD TYPING REPERFORATOR BASE LRB3,11 |
| 2. | LEGEND
<ul style="list-style-type: none"> ○ G 3-POINT CONNECTOR (ON BASE) ○ DG TERMINAL BLOCK (ON BASE) ○ DH TERMINAL BLOCK (ON BASE) ○ F 16-POINT CONNECTOR ○ A TERMINAL BLOCK (IN LESU) ○ B TERMINAL BLOCK (IN LESU) ○ D TERMINAL BLOCK (IN LESU) ○ E TERMINAL BLOCK (IN LESU) ○ J ① TERMINAL STRIP ON LINE RELAY (IN LESU) ○ J ② LINE RELAY CONNECTOR (IN LESU) ○ 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. | (R) RESISTANCE VALUES IN OHMS (Ω)
(L) 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 Hz (±1%) A.C. POWER ONLY. GOVERNED MOTORS AND OTHER POWER CIRCUITS OPERABLE ON 50 TO 60 Hz 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. |

RTTY ELECTRONICS
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 PO Box 20101 El Sobrante, Ca.
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 mr_rtty@pacbell.net



3639 WD		
REVISIONS		
ISSUE	DATE	AUTH. NO.
1	12-23-59	71000
2	12-7-60	71000
3	12-23-60	71000

FOR CUSTOMER'S USE.

SCHEMATIC WIRING DIAGRAM
 MODEL 28
 REPERFORATOR BASE
 LRB3,11
 ELECT SERVICE UNIT
 LESU30

APPROVALS
 D AND E OF M

E-NUMBER
 PROJ NO. 3639 WD

DATE: 12-23-59
 P.D. FILE NO. 6-159.0000
 DRAWN A.D. CHKD
 ENGR. D.C.L. APPD

TELETYPE CORPORATION
 3639 WD