

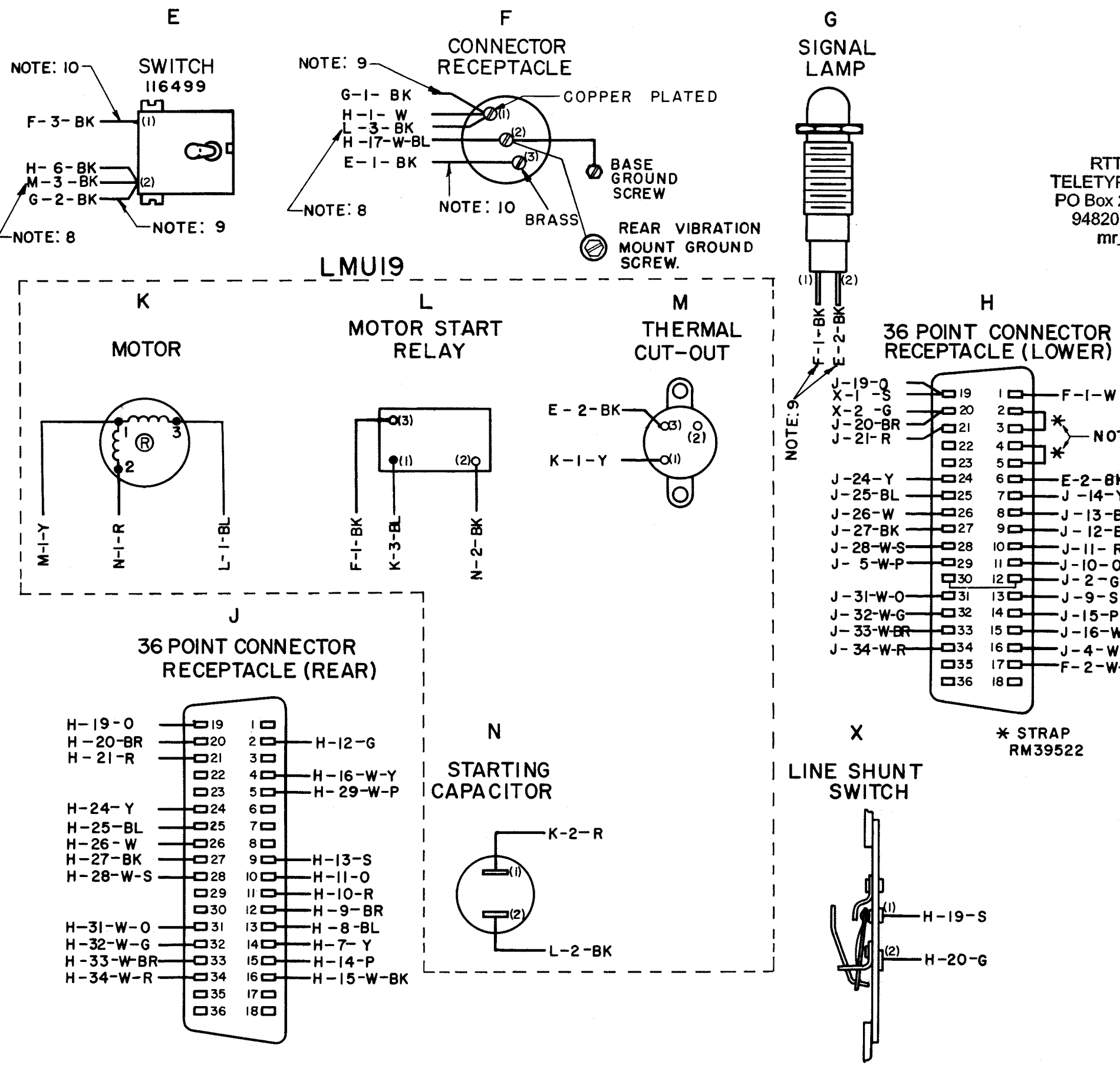
ISSUE	DATE	AUTH. NO.
A	2-13-61	68979
B	4-17-61	69545
C	6-2-61	69715

RTTY ELECTRONICS
 TELETYPE=Sales-Service-Parts
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- NO. NOTES**
- WIRING LEGEND:**

— DISTANT TERMINATING AREA
 — DISTANT TERMINAL DESIGNATION
 A-1-W WIRING COLOR CODE
 - COLOR CODE:**

BK - BLACK	W-BK - WHITE BLACK
BR - BROWN	W-BR - WHITE BROWN
R - RED	W-R - WHITE RED
O - ORANGE	W-O - WHITE ORANGE
Y - YELLOW	W-Y - WHITE YELLOW
G - GREEN	W-G - WHITE GREEN
BL - BLUE	W-BL - WHITE BLUE
P - PURPLE	W-P - WHITE PURPLE
W - WHITE	W-S - WHITE SLATE
S - SLATE	
 - UNIT WIRED FOR 115 VOLTS A.C. POWER INPUT.
 - CONNECTOR VIEWED FROM SOLDER TERMINAL ENDS
 - THE NUMBERS ENCLOSED BY PARENTHESES ARE USED FOR REFERENCE AND ARE NOT NECESSARILY SHOWN ON THE PARTS.
 - 115 V.A.C. ± 10% POWER TO BE USED ON CLUTCH TRIP MAGNET ASSEMBLY CIRCUIT (256 M COIL ASSEMBLIES). IF D.C. IS USED CURRENT MUST BE LIMITED TO 100 MA BY AN EXTERNAL RESISTANCE (COIL RESISTANCE = 74 Ω EACH). FOR 120 V.D.C. ± 10% POWER, AN EXTERNAL RESISTANCE OF 1000 Ω IS REQUIRED. FOR 50 V.D.C. ± 10% POWER, AN EXTERNAL RESISTANCE OF 350 Ω IS REQUIRED.
 - WITH THE TWO 151827 TERMINAL STRAPS CONNECTED AS SHOWN (TERMINALS 2 & 3 AND TERMINALS 4 & 5) THE CLUTCH MAGNET ASSEMBLY, THE TAPE-OUT CONTACT ASSEMBLY, AND THE CONTROL LEVER CONTACT ASSEMBLY (ALL ON THE ASSOCIATED TRANSMITTER DISTRIBUTOR) WILL BE WIRED IN SERIES.
 - THESE LEADS PART OF MOTOR UNIT.
 - USE STRAP 117878 TO MAKE THESE CONNECTIONS.
 - USE STRAP 89822 TO MAKE THESE CONNECTIONS.



ACTUAL WIRING DIAGRAM
 LXDB 6
 TRANSMITTER
 BASE AND
 LMU 19
 MOTOR UNIT

APPROVALS

D AND R	E OF M
<i>Q.A.</i>	<i>[Signature]</i>

E-NUMBER
 PROD. NO. 4148 WD
 DATE: 4-8-60
 P.D. FILE NO.
 DRAWN E. M. CHKD. *[Signature]*
 ENGD. W. J. Q. APPD. *[Signature]*

TELETYPE CORPORATION
 4148 WD