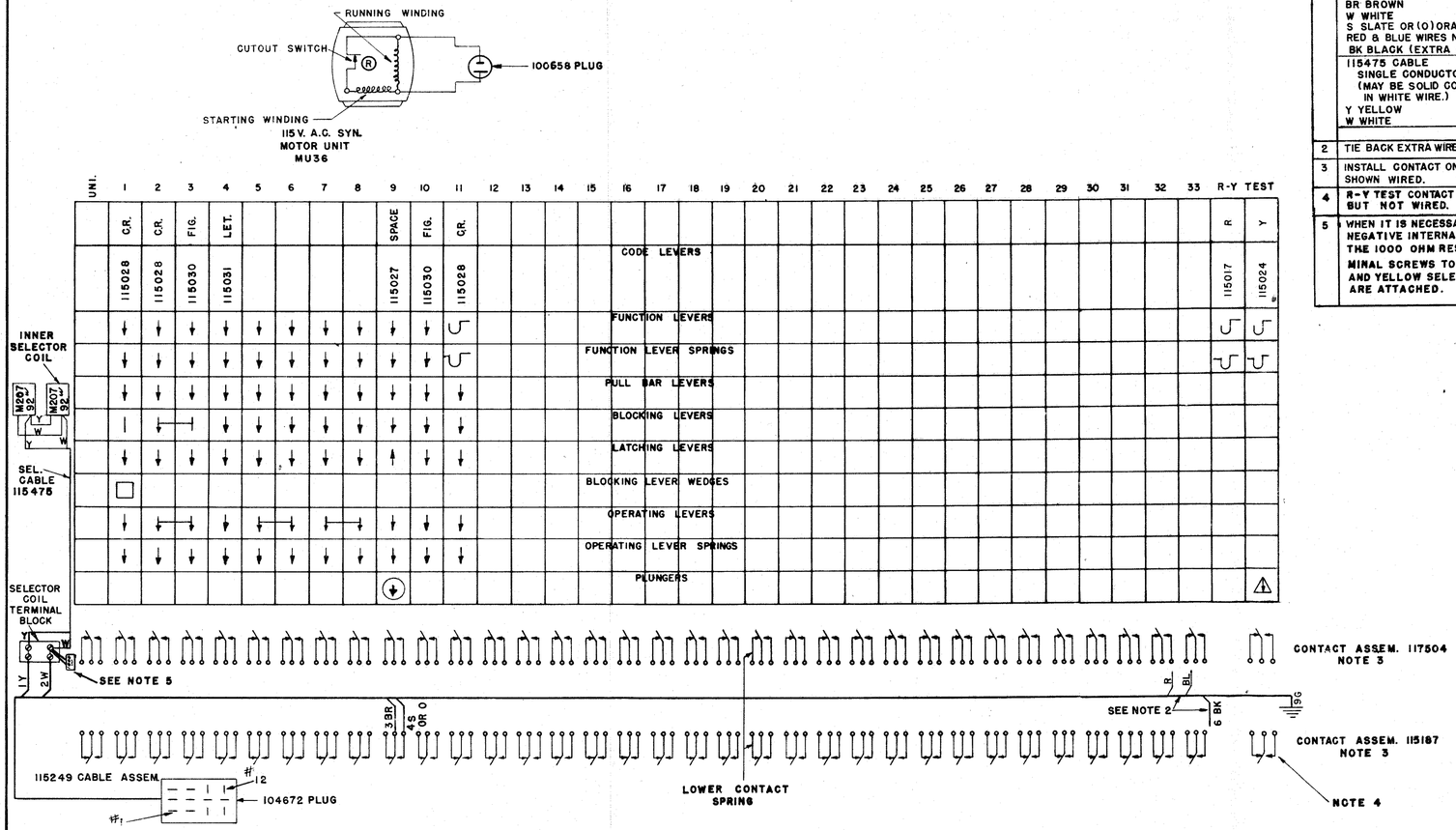
LEGEND

DESCRIPTION	SYMBOL	PART NO.
FUNCTION LEVERS		
STANDARD LEVER		115179
LEVER WITH TOE		115294
FUNCTION LEVER SPRING		
STANDARD SPRING		55090
LEVER WITH TOE SPRING		35-87
PULL BAR LEVERS		
STANDARD PULL BAR LEVER		115175
MOMENTARY LATCHING PULL BAR LEVER		117577
BLOCKING LEVERS		
STANDARD BLOCKING LEVER		115293
BLOCKING LEVER WITHOUT PIN		115288
LATCHING LEVERS		
STANDARD LATCHING LEVER (SEQUENCE)		115296
LATCHING LEVER OFFSET		115295
LATCHING LEVER (NON-SEQUENCE)		115297
LATCHING LEVER (LATCH CUTOFF)		117576
BLOCKING LEVER WEDGES		115205
OPERATING LEVERS		
STANDARD OPERATING LEVER		115173
EXTENSION (CLUTCH TRIP)		117564
EXTENSION (CONTACT TRIP)		117562
OPERATING LEVER (VANE SHIFT)		117579
OPERATING LEVER SPRING		
STANDARD SPRING		35-126
PLUNGERS		
SHORT PLUNGER		115186
LONG PLUNGER		115408
R-Y TEST PLUNGER		115439
BRIDGES		
DOUBLE BRIDGE		115213
TRIPLE BRIDGE		115419



NOTES

NO.	NOTES
1	WIRE COLOR CODE AND SYMBOLS 115249 CABLE (8 CONDUCTOR CORD) Y YELLOW G GREEN BR BROWN W WHITE S SLATE OR (O) ORANGE RED & BLUE WIRES NOT USED BK BLACK (EXTRA WIRE) 115475 CABLE SINGLE CONDUCTOR WIRES (MAY BE SOLID COLOR OR TRACERS IN WHITE WIRE.) Y YELLOW W WHITE
2	TIE BACK EXTRA WIRE TO CORD
3	INSTALL CONTACT ONLY IN POSITION SHOWN WIRED.
4	R-Y TEST CONTACT INSTALLED BUT NOT WIRED.
5	WHEN IT IS NECESSARY TO REDUCE THE NEGATIVE INTERNAL BIAS, CONNECT THE 1000 OHM RESISTOR TO THE TERMINAL SCREWS TO WHICH THE WHITE AND YELLOW SELECTOR COIL LEADS ARE ATTACHED.

REVISIONS:

A	10-25-47	38-444
B	11-13-47	43221
C	11-21-47	49263
D	12-10-47	43335

WD-2456-D
8-20-47

SECONDARY CAA
WIRING DIAGRAM
&
LEVER ARRANGEMENT
SEQUENCE SELECTOR
BS1B
BSP1
MU36

DRAWN: H.T.C. APPROVED:
ENG'R
FILE: 3-A97AA

TELETYPE CORPORATION