

35 EDGE PUNCHED CARD FEEDER

WIRING DIAGRAMS

CONTENTS	PAGE	
1. GENERAL . . . . .	1	1.03 The actual wiring diagram 7341WD consists of one page and the schematic wiring diagram 7342WD consists of one page. This makes a total of 2 separate wiring diagrams.
2. WIRING DIAGRAM INDEX . . . . .	1	
1. GENERAL		1.04 The schematic wiring diagram shows the complete functioning paths of all relays, associated apparatus, and also lists pertinent circuit notes.
1.01 This section provides wiring diagrams for the 35 edge punched card feeder (1A HOPPER).		1.05 The actual wiring diagram identifies the associated components and also lists pertinent circuit notes.
1.02 The attached material provides a complete set of detached actual and schematic wiring diagrams for the feeder.		
2. WIRING DIAGRAM INDEX		

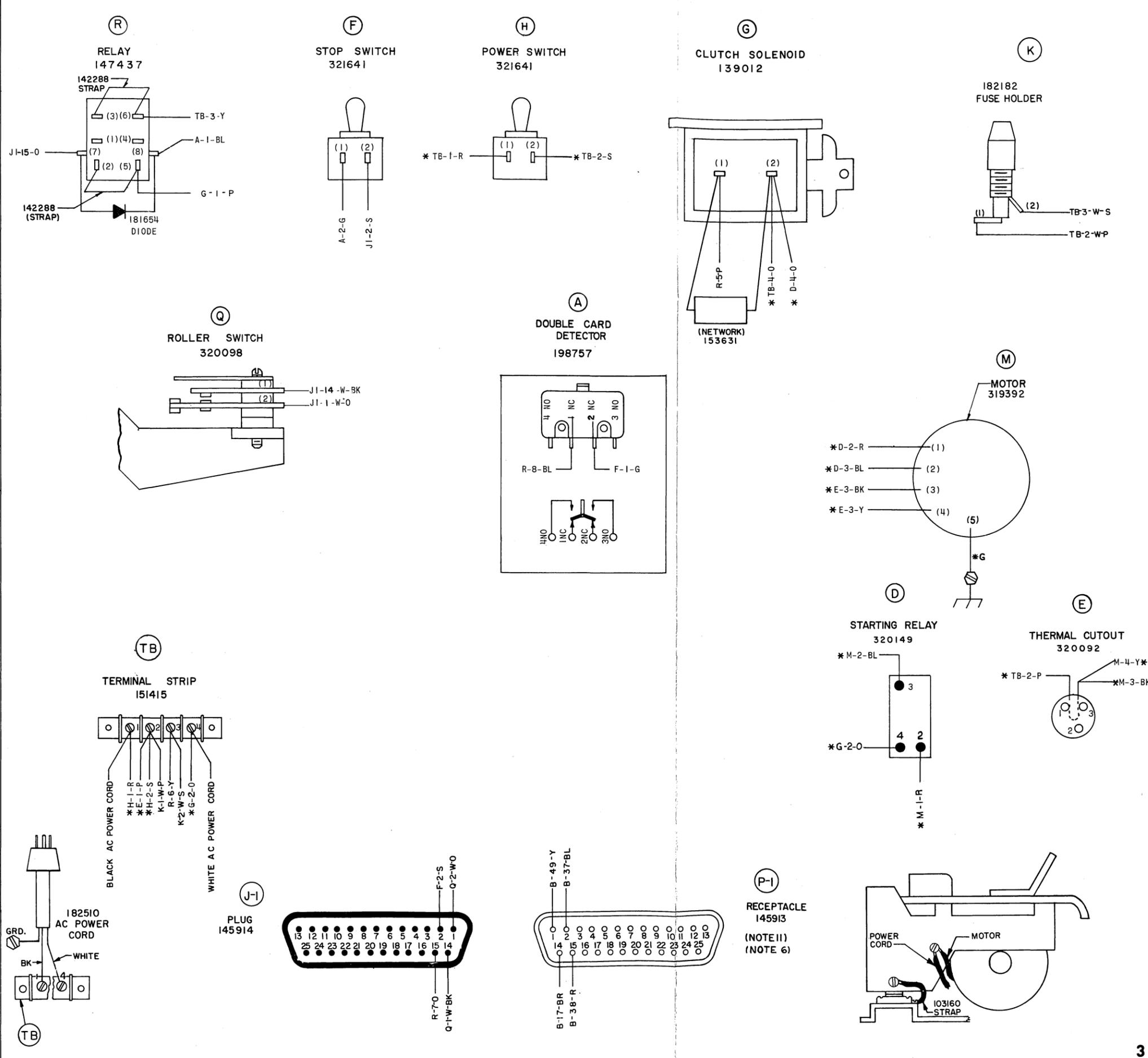
TITLE	DRAWING NUMBER	SECTION ISSUE				
		1	2	3	4	5
Edge Punched Card Feeder — Actual	7341WD	3				
Edge Punched Card Feeder — Schematic	7342WD	3				

# 7341WD

## REVISIONS

ISSUE	DATE	AUTH. NO.
1	11-12-66	18024-R
2	5-18-67	93203
3	5-18-67	93203-1

- NO. NOTES
1. WIRING LEGEND:  
 — Distant Terminating Area  
 — Distant Terminating Designation  
 A-2-G — COLOR CODE
  2. COLOR CODE:  
 BK - BLACK      R - RED  
 BL - BLUE      Y - YELLOW  
 BR - BROWN    P - PURPLE  
 W - WHITE      S - SLATE  
 O - ORANGE    G - GREEN
  3. CONNECTORS VIEWED FROM SOLDER TERMINAL ENDS.
  4. \* 18 GA. WIRE      ALL OTHER WIRE  
 24 Ga.
  5. THE NUMBERS ENCLOSED IN PARENTHESES ARE FOR REFERENCE AND NOT SHOWN ON COMPONENTS.
  6. B TERMINAL DESIGNATIONS REFER TO THE B CONNECTOR ON THE LEXD801 SEE 7336WD.
  7. ALL CONTACTS SHOWN IN UNOPERATED POSITION.
  8. REFER TO 320089 FOR CABLE ASSEMBLY.
  9. ASSOCIATED SCHEMATIC 7342WD.
  - 10.
  11. REFER TO 321908 FOR INTER CONNECTING CABLE BETWEEN CARD FEEDER AND CARD READER.



ACTUAL WIRING DIAGRAM FOR AUTOMATIC CARD FEEDER EPCF I

APPROVALS

D AND R <i>HAK</i>	E OF M <i>[Signature]</i>
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E-NUMBER  
 PROD. NO. 7341WD  
 DATE 6-2-66  
 P.D. FILE NO. 10.58.65AA  
 DRAWN R.A.L.      CHKD. *[Signature]*  
 ENGD. D.J.D.      APPD. *[Signature]*

TELETYPE CORPORATION

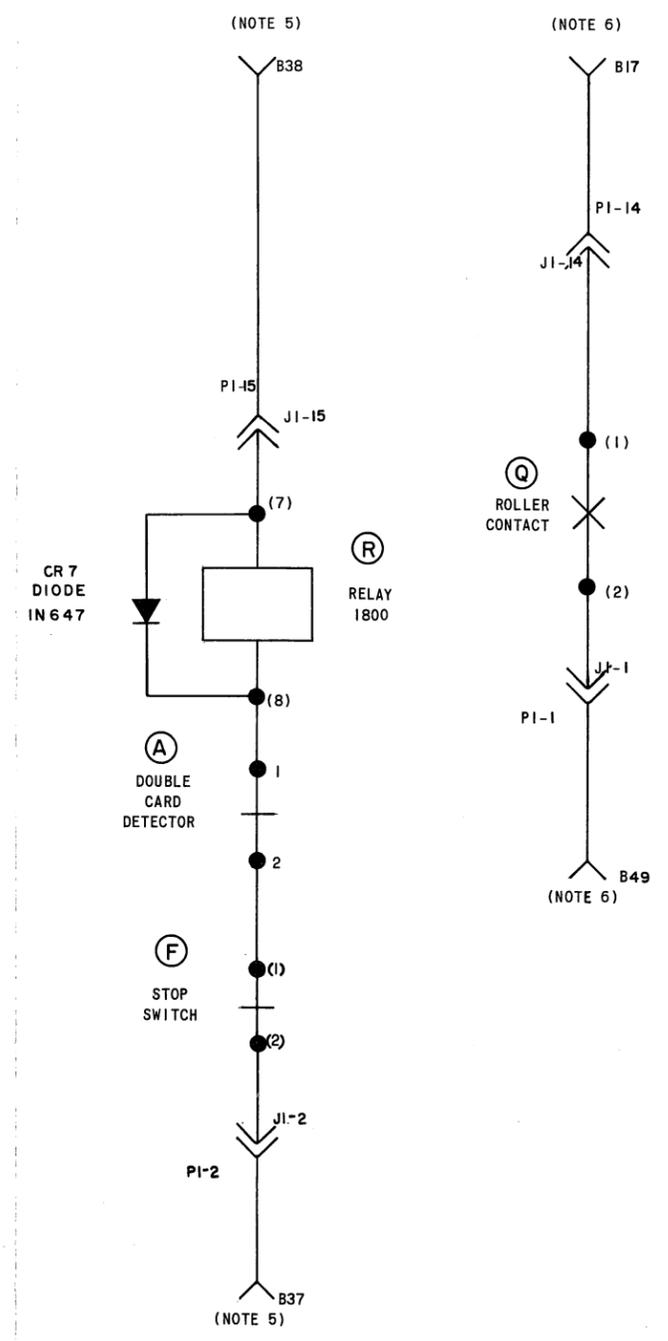
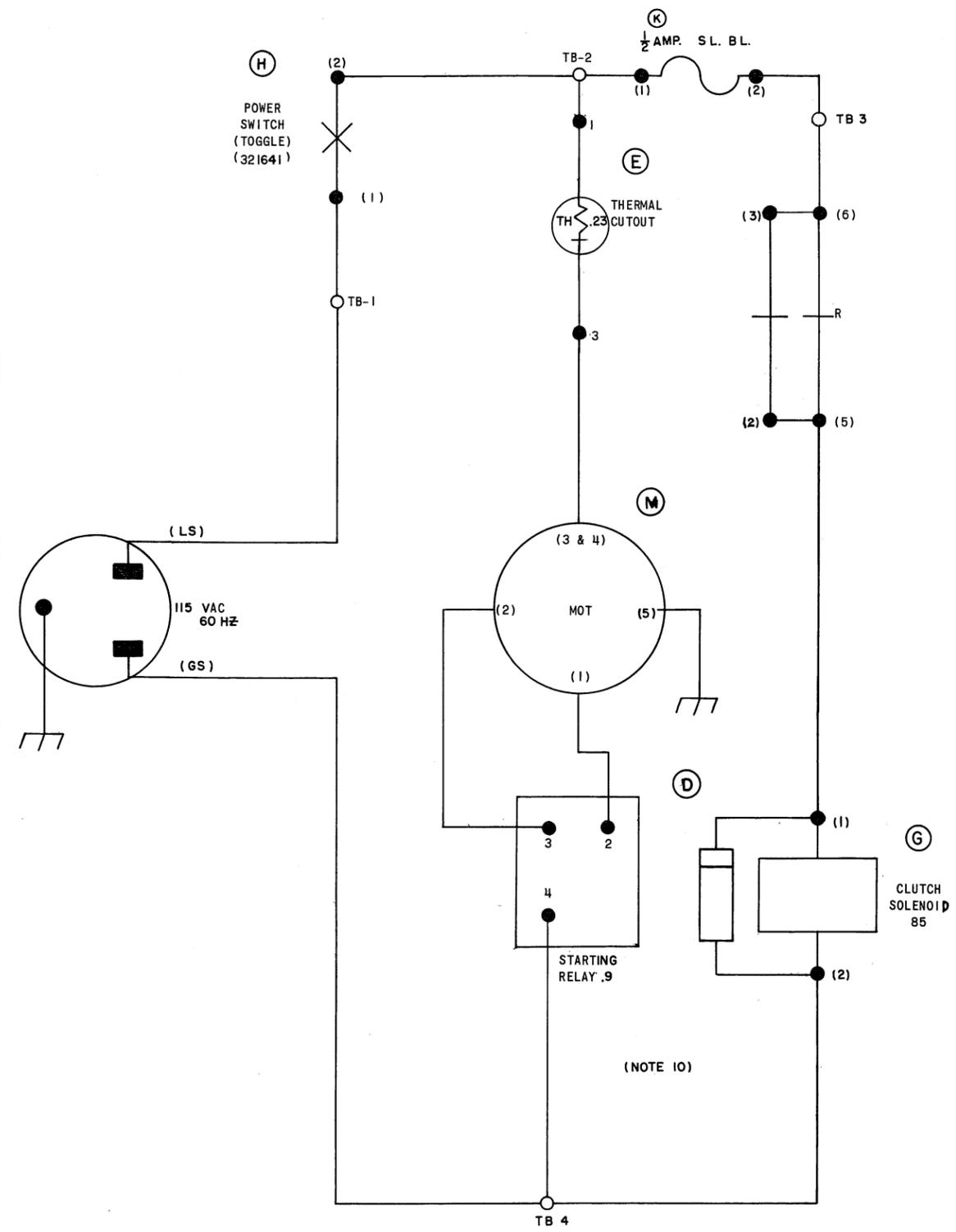
# 7341WD

# 7342WD

## REVISIONS

ISSUE	DATE	AUTH. NO.
1	11-12-66	18024-R
2	5-18-67	93203
3	5-18-67	93203-1

- NOTES
- NUMBERS ENCLOSED IN PARENTHESIS ARE FOR REFERENCE ONLY AND ARE NOT ON COMPONENTS.
  - RESISTANCE VALUES IN OHMS.
  - ASSOCIATED ACTUAL WIRING DIAGRAM. 7341WD
  - ALL CONTACTS SHOWN IN UNOPERATED POSITION.
  - P1-2 & 15 ARE CONNECTED TO THE LEXD801 CARD READER AS FOLLOWS: (SEE 7336WD)  
1. P1-15 TO B38 NEG. POLARITY  
2. P1-2 TO B37 POS. POLARITY
  - SEE 7336WD & 7341WD FOR INFORMATION ON CONNECTION TO THE CARD READER.
  - FOR INTERCONNECTING CABLE BETWEEN CARD READER & CARD FEEDER SEE 321908.
  - > INDICATES FEMALE AND —< INDICATES MALE TERMINALS.
  - 
  - ARC SUPPRESSION NETWORK CONSISTS OF .11MF IN SERIES WITH 470 OHMS.



SCHEMATIC WIRING DIAGRAM FOR AUTOMATIC CARD FEEDER EPCF-1

APPROVALS

D AND R <i>HJK</i>	E OF M <i>[Signature]</i>
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E-NUMBER

PROD. NO. 7342WD

DATE

P.D. FILE NO. 10.85.65AA

DRAWN R.A.L. CHKD. *BZA*

ENGD. D.J.D. APPD. *JCW*

TELETYPE CORPORATION

# 7342WD