

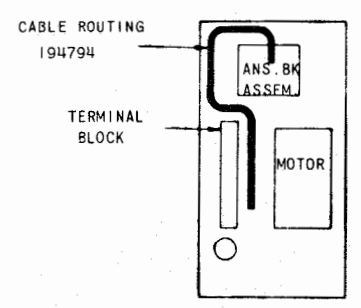
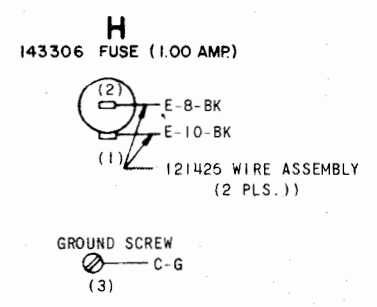
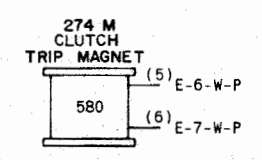
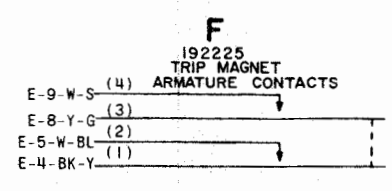
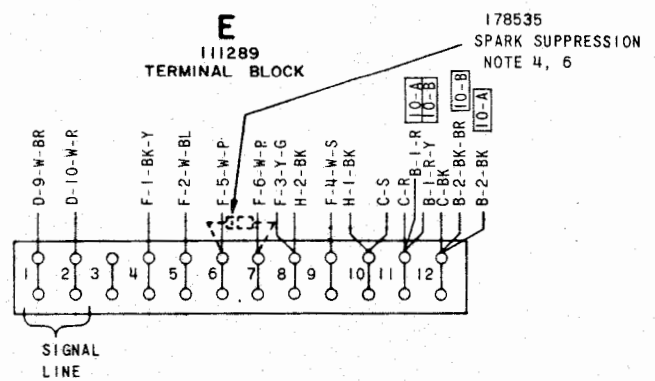
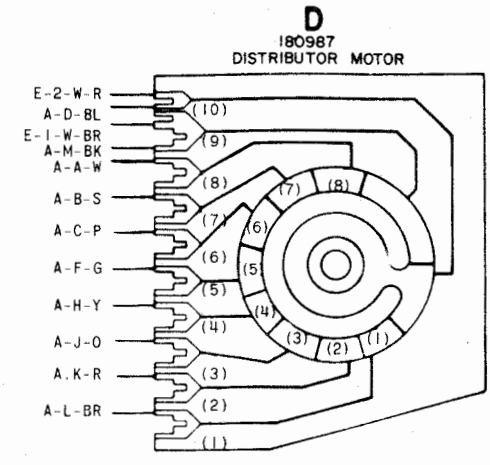
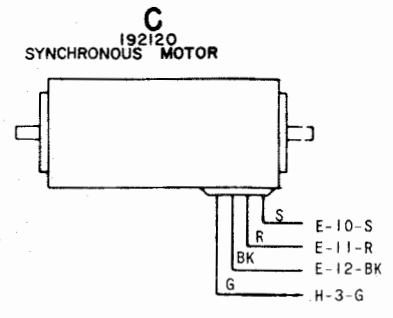
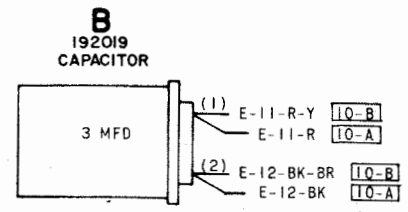
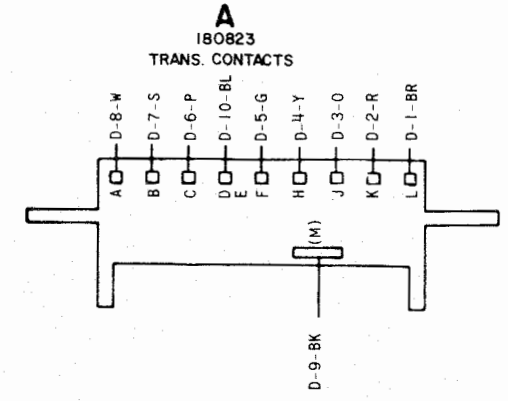
ACTUAL WIRING DIAGRAM

6378 WD

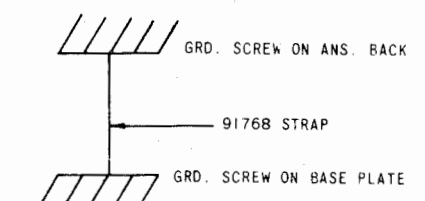
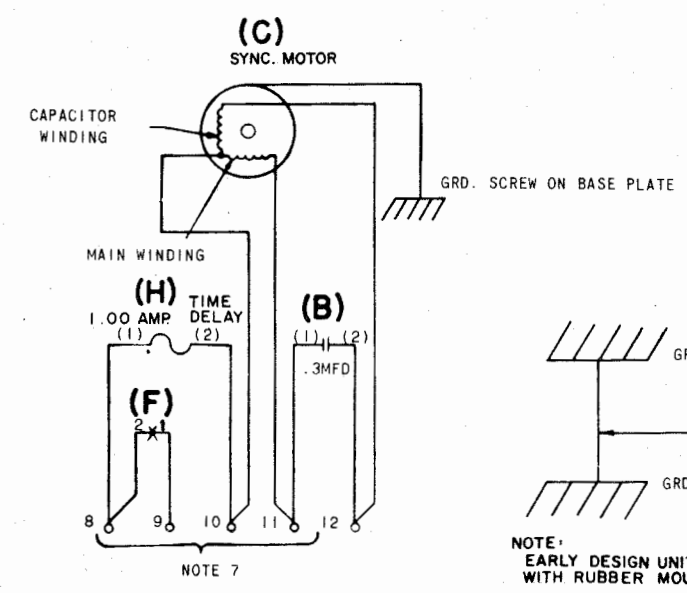
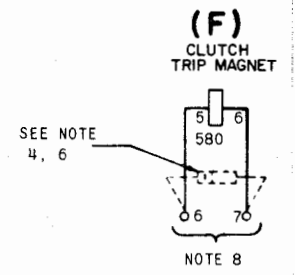
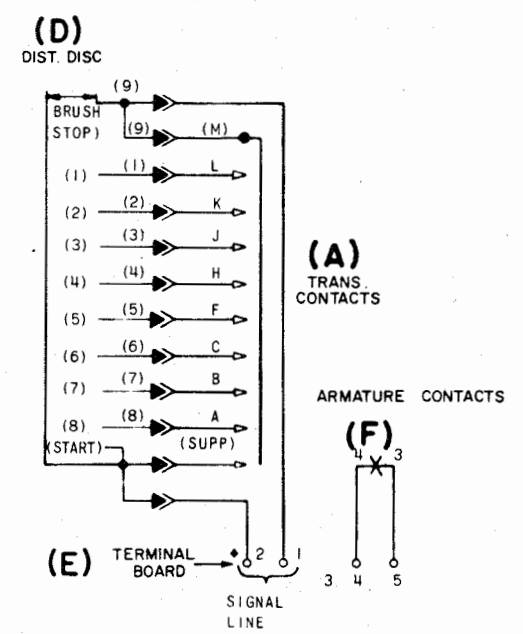
REVISIONS

ISSUE	DATE	AUTH. NO.
2	9-15-65	85523-i
3	11-2-65	88829
4	6-14-66	89762
5	9-9-70	1366

- NOTES**
1. COLOR CODE:
BK - BLACK G - GREEN
BL - BLUE O - ORANGE
BR - BROWN W - WHITE
R - RED S - SLATE
P - PURPLE Y - YELLOW
 2. WIRING LEGEND:
DISTANT TERMINATING AREA
DISTANT TERMINATING DESIGNATION
WIRE COLOR CODE
A-E-BK [00-A] SEE NOTE 9
 3. ASSOC. CABLE ASSEMBLY - 194794
 4. USE 185A SPARK SUPPRESSOR ACROSS CLUTCH TRIP MAGNET WITH DC ONLY. CONNECT TO TERMINALS 6 AND 7.
 5. TERMINAL DESIGNATIONS ENCLOSED IN PARENTHESIS ARE NOT MARKED ON COMPONENTS.
 6. VALUE OF NETWORK NO. 1: 470 OHMS, 0.11 - 0.15MFD.
 7. APPLY GROUNDED SIDE OF 117V AC TO TERMINAL NO. 11. APPLY UNGROUNDED SIDE TO TERMINAL NO. 9. APPLY SWITCHED MOTOR POWER FROM UNGROUNDED SIDE TO TERMINAL NO. 8.
 8. APPLY TRIP MAGNET (117V AC OR 48V DC) POWER TO TERMINALS NO. 6 AND 7. WHEN EXTERNAL UNPOWERED CONTACTS ARE TO BE USED IN CONJUNCTION WITH SET AC, CONNECT CONTACTS ACROSS TERMINALS 7 AND 10 AND STRAP TERMINALS 6 AND 11.
 9. WIRING STATUS:
RECTANGULAR BOX INDICATES HISTORY OF WIRING CHANGES
[00-B] B - DENOTES WIRING BEFORE THE CHANGE DESCRIBED BY THE DESIGNATED NOTE ENTERED THE PRODUCT.
NOTE NUMBER
[00-A] A - DENOTES WIRING AFTER THE CHANGE DESCRIBED BY THE DESIGNATED NOTE ENTERED THE PRODUCT.
 10. WIRE CHANGED FROM 24 GA. TO 18 GA. AND A SUBSEQUENT COLOR CHANGE.
R Y TO R
BK BR TO BK



SCHEMATIC WIRING DIAGRAM



NOTE: EARLY DESIGN UNITS WITH RUBBER MOUNTS.

ACTUAL AND SCHEMATIC WIRING DIAGRAM FOR LABD800 ANSWER BACK SELF CONTAINED

APPROVALS	
D AND R	E OF M

E-NUMBER
 PROD. NO. 6378WD
 DATE 4 23 63
 P.D. FILE NO. 1 A151 78A
 DRAWN J.D.B. CHKD.
 ENGD. R.E.P. APPD.

TELETYPE CORPORATION

6378 WD