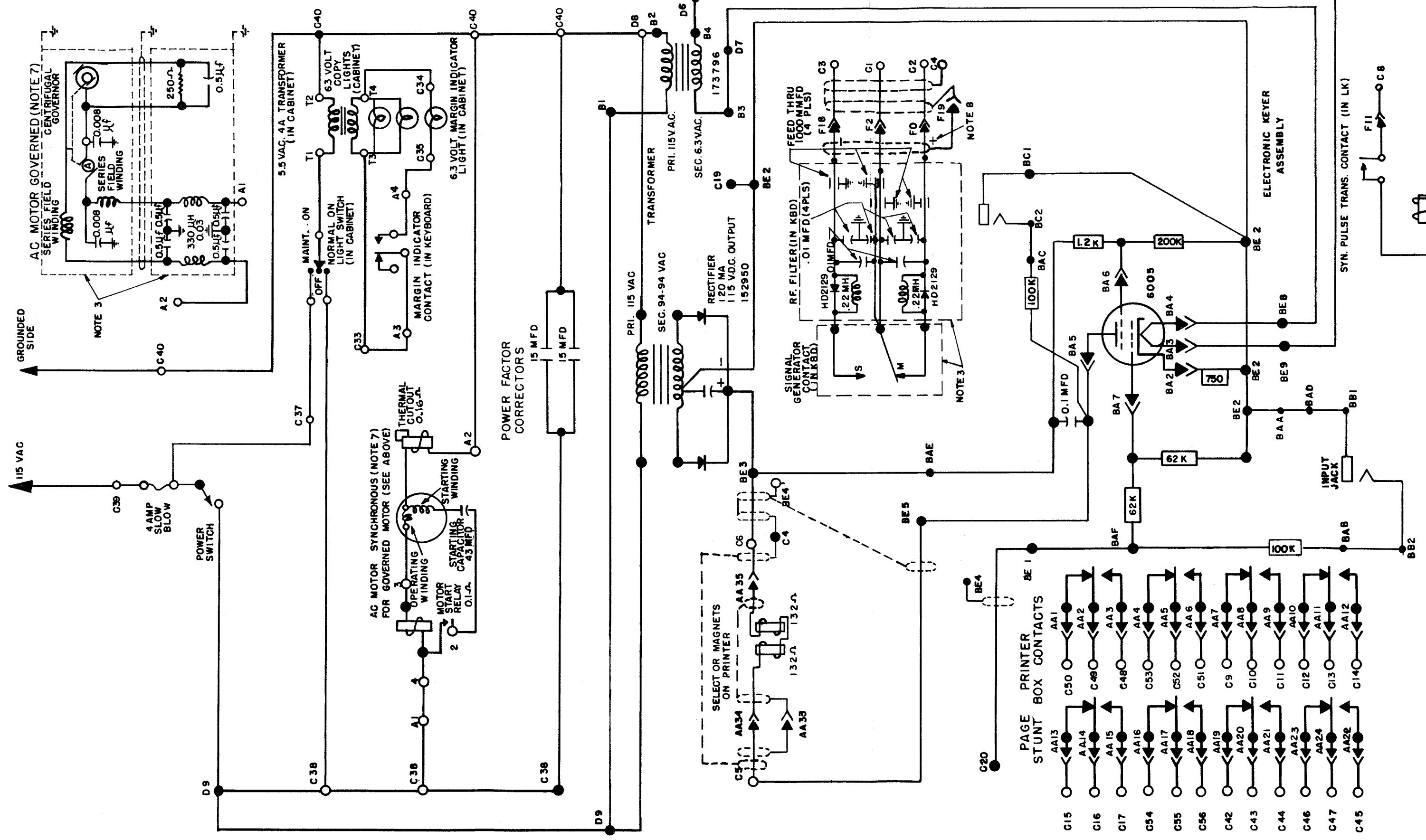


4273WD

REVISIONS		
ISSUE	DATE	AUTH. NO.
1	9-28-60	CC-106
2	9-17-65	84339
3	4-10-65	86460

- NO NOTES
- FOR ACTUAL WIRING DIAGRAMS OF INDIVIDUAL UNITS SEE:

WD NO. UNITS DIRECTLY OPERABLE
4272WD ELECTRICAL SERVICE ASSEM.
4268WD CABINET LAC
4262WD KEYBOARD LK
2900WD MOTOR UNIT LMU3
4196WD PAGE TYPING UNITS-LP
 - LEGEND:
○ A. KEYBOARD OR REC. ONLY TERM. BLOCK
● B. FILAMENT TRANSFORMER (E.S.U.)
○ C. CABINET TERM. BLOCK
● D. TERMINAL BLOCK (E.S.U.)
▲ F. KEYBOARD OR REC. ONLY CONNECTOR
○ T. TRANSFORMER TERM. BLOCK (IN CABINET)
◀ AA. PRINTER CONNECTOR
● BE. TERMINAL BLOCK (ELECTRONIC KEYS)
 - DOT DASH (----) LINES INDICATE FILTERING, SHIELDING, AND SUPPRESSION NETWORKS.
 - ALL APPARATUS IS SHOWN IN UNOPERATED OR DE-ENERGIZED POSITIONS.
 - RESISTANCE VALUES IN OHMS (Ω)
INDUCTANCE VALUES IN MICROHENRIES (μH)
CAPACITANCE VALUES IN MICROFARADS (μF)
 - CIRCUITS SHOWN FOR POLAR SIGNAL LINE OPERATION.
 - USE SYNCHRONOUS MOTOR ON REGULATED 60~ (± 1%) A.C. POWER ONLY. GOVERNED MOTORS AND OTHER POWER CIRCUITS OPERABLE ON 50-60~ UNREGULATED A.C.
 - POLARITY AS INDICATED MUST BE OBSERVED FOR PROPER RF FILTER OPERATION.



SCHEMATIC WIRING DIAGRAM
MODEL 28
PAGE PRINTING SET
WITH FACILITIES PROVIDED BY
LAC ACCESSORY GROUP 255
AND ASSOCIATED UNITS

APPROVALS

D AND R	E OF M
E NUMBER	
PROD NO 4273 WD	
DATE 6-6-60	
P.D. FILE NO. 18-A65/2.219A	
DRAWN: G.L.Z	CHKD: [Signature]
ENG'D D.C.L.	APP'D: [Signature]
TELETYPE CORPORATION	
4273WD	