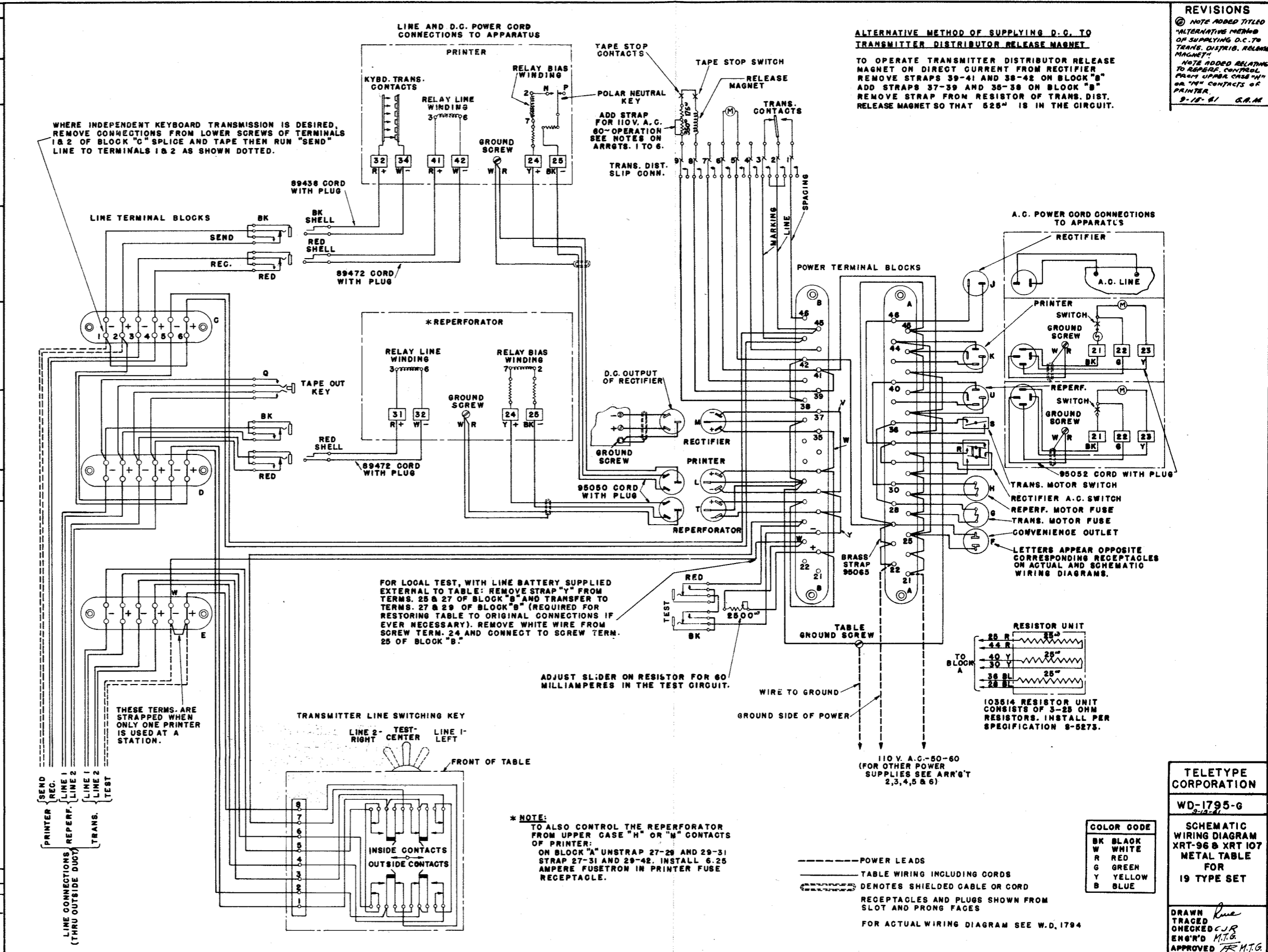


TABLE CONNECTIONS FOR VARIOUS POWER SUPPLIES			
POWER SUPPLY FOR MOTOR	D.C. FOR RELAY CIRCUITS, TEST CIRCUITS AND REPERFORATOR MAG.	POWER CONNECTIONS	
1 110 V. A.C. 50 OR 60 CYCLES	RECTIFIER ON TABLE	CONNECT GRD. SIDE OF A.C. TO TERM. 22, BLOCK A. } INSIDE DUCT † CONNECT UNGRD. SIDE OF A.C. TO TERM. 21, BLOCK A. } STRAP 350" RESIS. ON TRANS. DIST. WITH UNIVERSAL SINGLE COIL START MAG.	
2 110 V. A.C. 50 OR 60 CYCLES	110 V. D.C. POWER SUPPLY	CONNECT GRD. SIDE OF A.C. TO TERM. 22, BLOCK A. } INSIDE DUCT † CONNECT UNGRD. SIDE OF A.C. TO TERM. 21, BLOCK A. } STRAP 350" RESIS. ON TRANS. DIST. WITH UNIVERSAL SINGLE COIL START MAG. REMOVE END OF STRAP "V" FROM TERM. 37, BLOCK "B" AND CONNECT TO TERM. 23, BLOCK "A" REMOVE END OF STRAP "W" FROM TERM. 35, BLOCK "B" AND CONNECT TO TERM. 24, BLOCK "A" STRAP PRINTER AND REPERF. TERMS. 21 & 25. STRAP PRINTER AND REPERF. TERMS. 23 & 24. REMOVE STRAP FROM 350" RESIS. ON TRANS. DIST. EQUIPPED WITH UNIVERSAL SINGLE COIL START MAG.	
3 110 V. D.C. POWER SUPPLY EXTERNAL TO TABLE (+ GROUND)		CONNECT + D.C. (GRD.) TO TERM. 22, BLOCK "A." } OUTSIDE DUCT † CONNECT - D.C. (UNGRD.) TO TERM. 21, BLOCK "A." } OMIT 95050 CORD FROM PRINTER AND REPERF. REMOVE END OF STRAP "V" FROM TERM. 37, BLOCK "B" AND CONNECT TO TERM. 23, BLOCK "A" REMOVE END OF STRAP "W" FROM TERM. 35, BLOCK "B" AND CONNECT TO TERM. 24, BLOCK "A" STRAP PRINTER AND REPERF. TERMS. 21 & 25. STRAP PRINTER AND REPERF. TERMS. 23 & 24. REMOVE STRAP FROM 350" RESIS. ON TRANS. DIST. EQUIPPED WITH UNIVERSAL SINGLE COIL START MAG.	
4 110 V. D.C. POWER SUPPLY EXTERNAL TO TABLE (- GROUND)		CONNECT - D.C. (GRD.) TO TERM. 22, BLOCK "A." } OUTSIDE DUCT † CONNECT + D.C. (UNGRD.) TO TERM. 21, BLOCK "A." } OMIT 95050 CORD FROM PRINTER AND REPERF. REMOVE END OF STRAP "V" FROM TERM. 37, BLOCK "B" AND CONNECT TO TERM. 23, BLOCK "A" REMOVE END OF STRAP "W" FROM TERM. 35, BLOCK "B" AND CONNECT TO TERM. 24, BLOCK "A" STRAP PRINTER AND REPERF. TERMS. 21 & 25. STRAP PRINTER AND REPERF. TERMS. 23 & 24. REMOVE STRAP FROM 350" RESIS. ON TRANS. DIST. EQUIPPED WITH UNIVERSAL SINGLE COIL START MAG.	
5 110 VOLT A.C. 25 CYCLE	RECTIFIER ON TABLE	SAME AS (1) EXCEPT OMIT STRAP FROM 350" RESISTOR, STRAP 175 RESISTOR AND INSTALL 103514 RESIS. UNIT AS FOLLOWS: RESISTOR UNIT INSTALLATION REMOVE STRAP BETWEEN TERMS. 25 AND 44 OF POWER TERM. BLOCK "A" CONNECT RED WIRES FROM 103514 RESISTOR UNIT TO TERMS. 25 AND 44. REMOVE STRAP BETWEEN TERMS. 40 AND 30. CONNECT YELLOW WIRES TO TERMS. 40 AND 30. REMOVE STRAP BETWEEN TERMS. 36 AND 28. CONNECT BLUE WIRES TO TERMS. 36 AND 28.	
6 110 VOLT A.C. 25 CYCLE	110 VOLT D.C. POWER SUPPLY	SAME AS (2) EXCEPT OMIT STRAP FROM 350" RESISTOR AND STRAP 175" RESISTOR. INSTALL RESISTOR UNIT AS EXPLAINED UNDER RESISTOR UNIT INSTALLATION IN (5).	



RTTY ELECTRONICS
TELETYPE=Sales-Service-Parts
PO Box 20101 El Sobrante, Ca.
94820. (510)222-3102
mr_rtty@pacbell.net

COLOR CODE

BK	BLACK
W	WHITE
R	RED
G	GREEN
Y	YELLOW
B	BLUE

TELETYPE CORPORATION
WD-1795-G
SCHEMATIC WIRING DIAGRAM XRT-96 & XRT 107 METAL TABLE FOR 19 TYPE SET
DRAWN TRACED CHECKED ENGR'D APPROVED