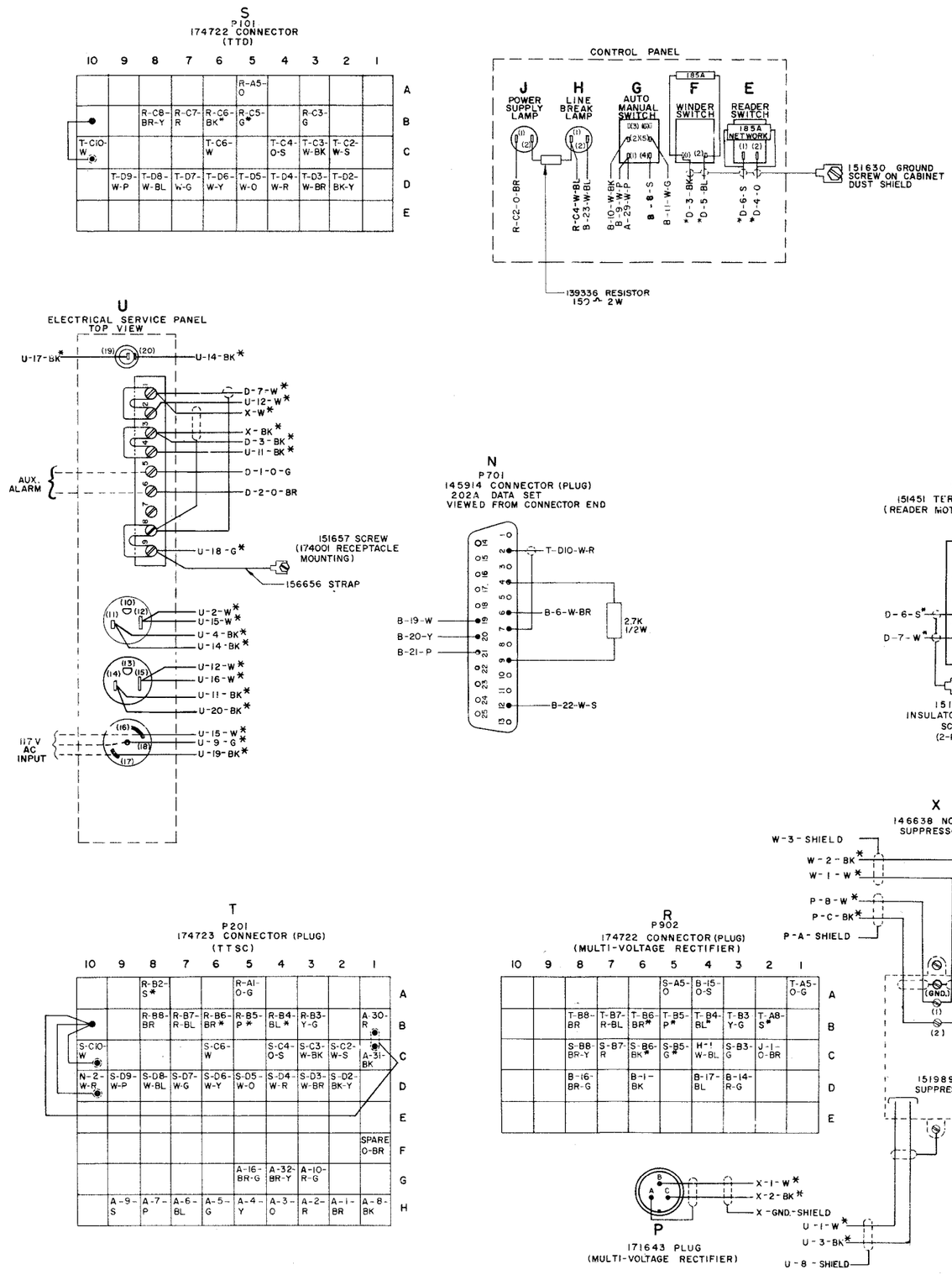
ISSUE	DATE	AUTH. NO.
A 2	2-11-62	72326
3	2-7-62	72427
4	6-11-62	73701
5	1-11-63	75635
6	7-11-63	77221
7	8-27-63	77223-1
8	11-22-63	78316
9	11-3-64	8218 3
10	12-21-64	82825
11	11-21-66	92[illegible]0
12	5-21-69	98494

4701WD

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

NOTES

1. WIRING LEGEND:
   T-D9-W-P
   - T: DISTANT TERMINATING AREA
   - W: WIRE COLOR CODE
   - D9: DISTANT TERMINATING DESIGNATION
2. USE SLEEVING TO INSULATE WHERE NECESSARY.
3. ALL CONNECTIONS VIEWED FROM SOLDER END UNLESS OTHERWISE SPECIFIED.
4. NUMBERS IN ( ) NOT MARKED ON COMPONENTS.
5. * DENOTES 18GA WIRE.
6. ⊛ & ⏚ DENOTES SHIELDED WIRE.
7. FOR SCHEMATIC WIRING DIAGRAM REFER TO 4772WD.
8. SPARE WIRES TO HAVE 173715 TERMINALS ON DISTANT TERMINATING END — TAPED SEPARATE AND TIE TO CABLE AT N CONNECTOR.
9. NETWORK 309512
   LATER UNITS HAVE 309899
   NETWORK FOR IMPROVED ARC SUPPRESSION.



ACTUAL WIRING DIAGRAM FOR AC296 DATASPEED TRANSMITTING TERMINAL

APPROVALS

R AND D	E OF M

E-NUMBER
PROD. NO. 4701WD
DATE
P.O. FILE NO. 1-A-170/134AA
DRAWN CHKD.
ENGD. APPD.

CORPORATION
4701WD