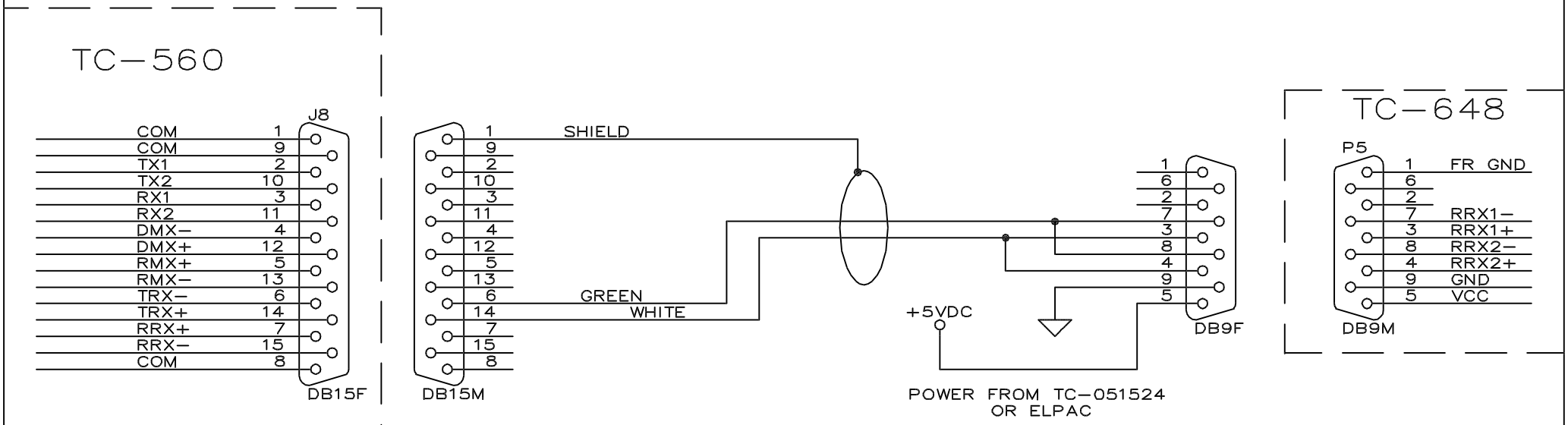
# TC-560G TRX TO TC-648 OCTAL DISTRIBUTION AMP

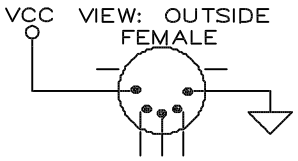
TC-560 RS422 TRX DB15F TO TC-648 DB9M

(REQUIRES A DB15M TO DB9F ON CABLE)




| TC-560 DB15F | | TC-051524 12 PIN PHOENIX | | CABLE WIRE | TC-648 DB9M | |
|---|---|---|---|---|---|---|
| PIN | SIGNAL | PIN | SIGNAL | COLOR | PIN | SIGNAL |
| | | 2. | +5 | RED | 5. | +5VDC |
| | | 1. | GND | BLACK | 9. | GND |
| 1. | SHIELD | | | | | |
| 14. | TRX+ | | | RED | 3. | RRX1+ |
| 6. | TRX- | | | BLACK | 7. | RRX1- |
| 14. | TRX+ | | | WHITE | 4. | RRX2+ |
| 6. | TRX- | | | GREEN | 8. | RRX2- |

(BELDEN COLOR CODES USING 8723)




RECEPTACLE FOR ELPAC POWER SUPPLY

CABLE APPLICATION:
THIS CABLE IS USED TO CONNECT THE TC-560 TRX DATA TO THE TC-648 OCTAL RS-422 DISTRIBUTION CARD. POWER TO THE DISTRIBUTION CARD IS SUPPLIED EXTERNALLY THROUGH THE TC-051524, AN ELPAC, OR OTHER POWER SUPPLY CAPABLE OF SUPPLYING +5V.

| TRIAD PRODUCTIONS, INC. | | |
|---|---|---|
| Title: TC-560F TRX TO TC-648 CABLE ASSEMBLY | | |
| Size: A | Document Number: 560TR648.OCD | REV: A |
| Date: August 3, 1995 | Sheet 1 of 1 | |