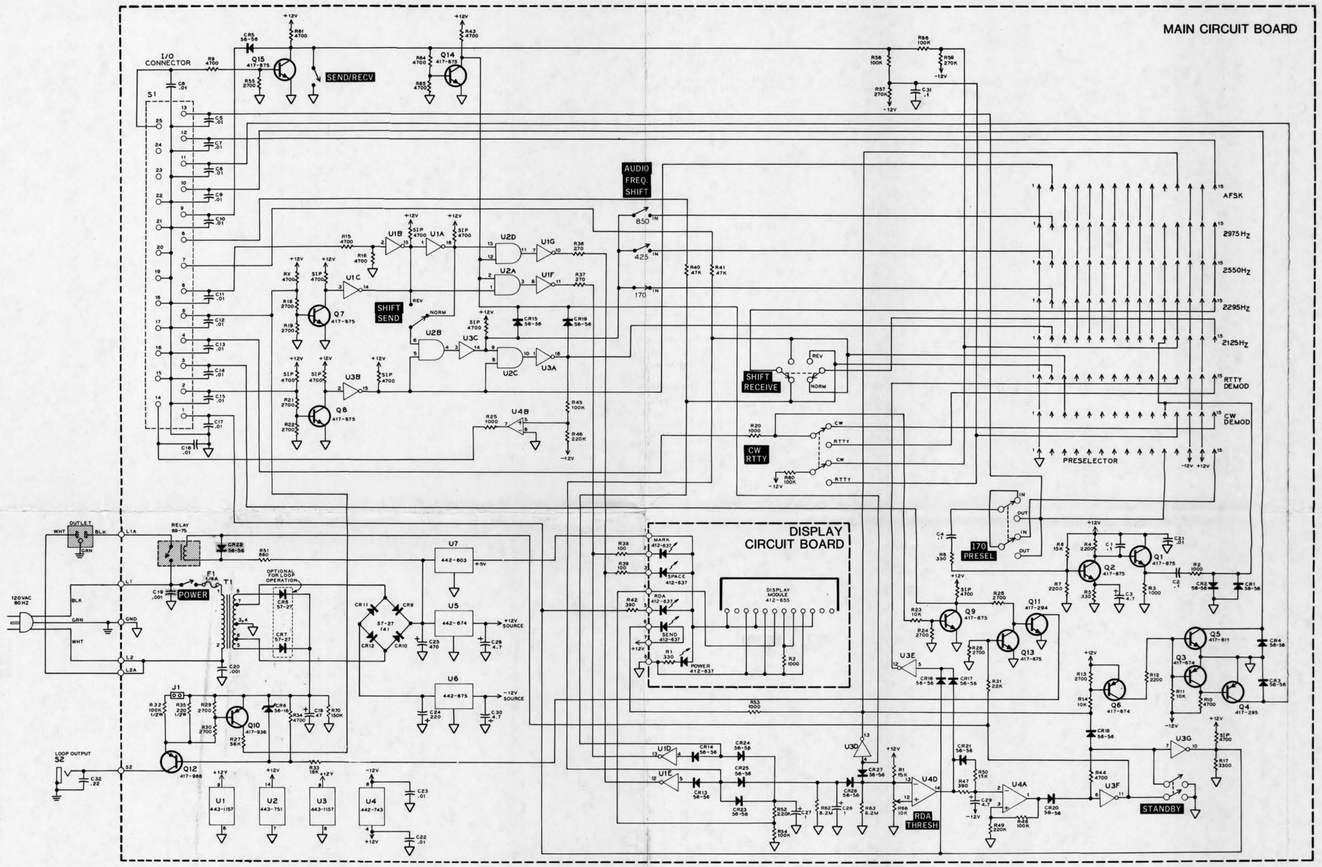
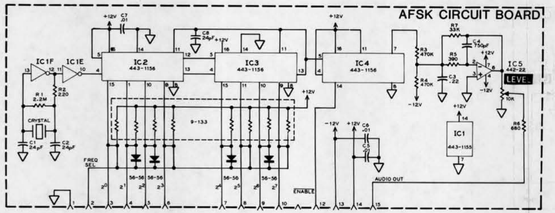
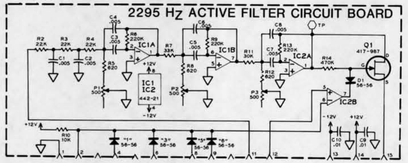
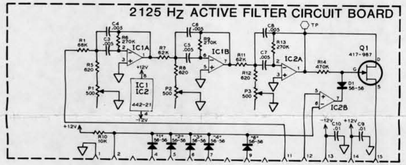
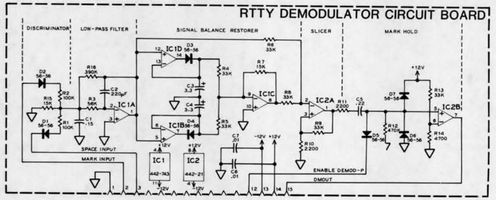
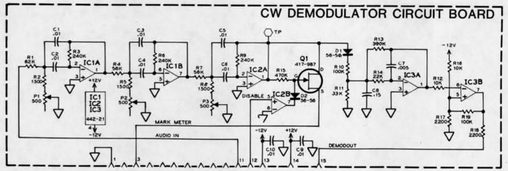


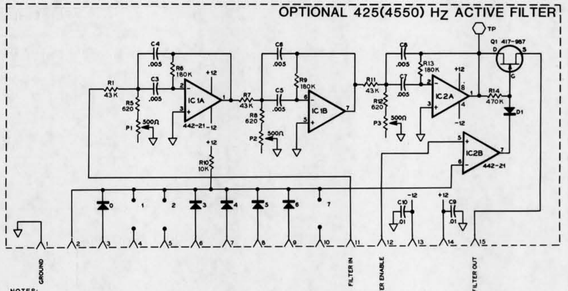






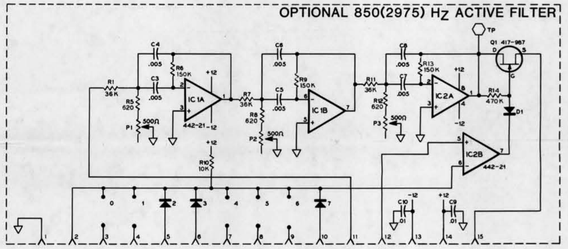


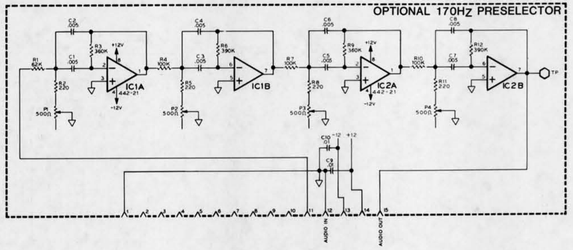




NOTES:

1. ALL CAPACITOR VALUES ARE IN µF (MICROFARADS)
2. ALL DIODES ARE IN4149 (#56-56).
3. ▽ THIS SYMBOL INDICATES CIRCUIT BOARD GROUND.
4. ⋀ THIS SYMBOL INDICATES A CIRCUIT BOARD CONNECTOR PIN.





SCHEMATIC OF THE RTTY TERMINAL INTERFACE MODEL HD-3030

Part of 595-3100

NOTES:

1. ALL RESISTOR VALUES ARE IN OHMS (K = 1,000, M = 1,000,000) ALL RESISTORS ARE 1/4-WATT, 5% UNLESS OTHERWISE SPECIFIED.
2. ALL CAPACITOR VALUES ARE IN µF (MICROFARADS), UNLESS OTHERWISE SPECIFIED.
3. REFER TO THE CIRCUIT BOARD X-RAY VIEWS FOR THE PHYSICAL LOCATION OF PARTS.
4. PARTS IN SHADED AREAS ARE CRITICAL FOR CONTINUED SAFETY. REPLACE THEM ONLY WITH PARTS OF THE SAME RATING OR WITH THE PROPER HEATH PARTS.

LEGEND:

1. CHASSIS GROUND
2. CIRCUIT BOARD GROUND
3. MALE CONNECTOR
4. FEMALE CONNECTOR
5. NO CONNECTION
6. CONNECTION
7. CALIBRATION OR A TEST POINT.

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