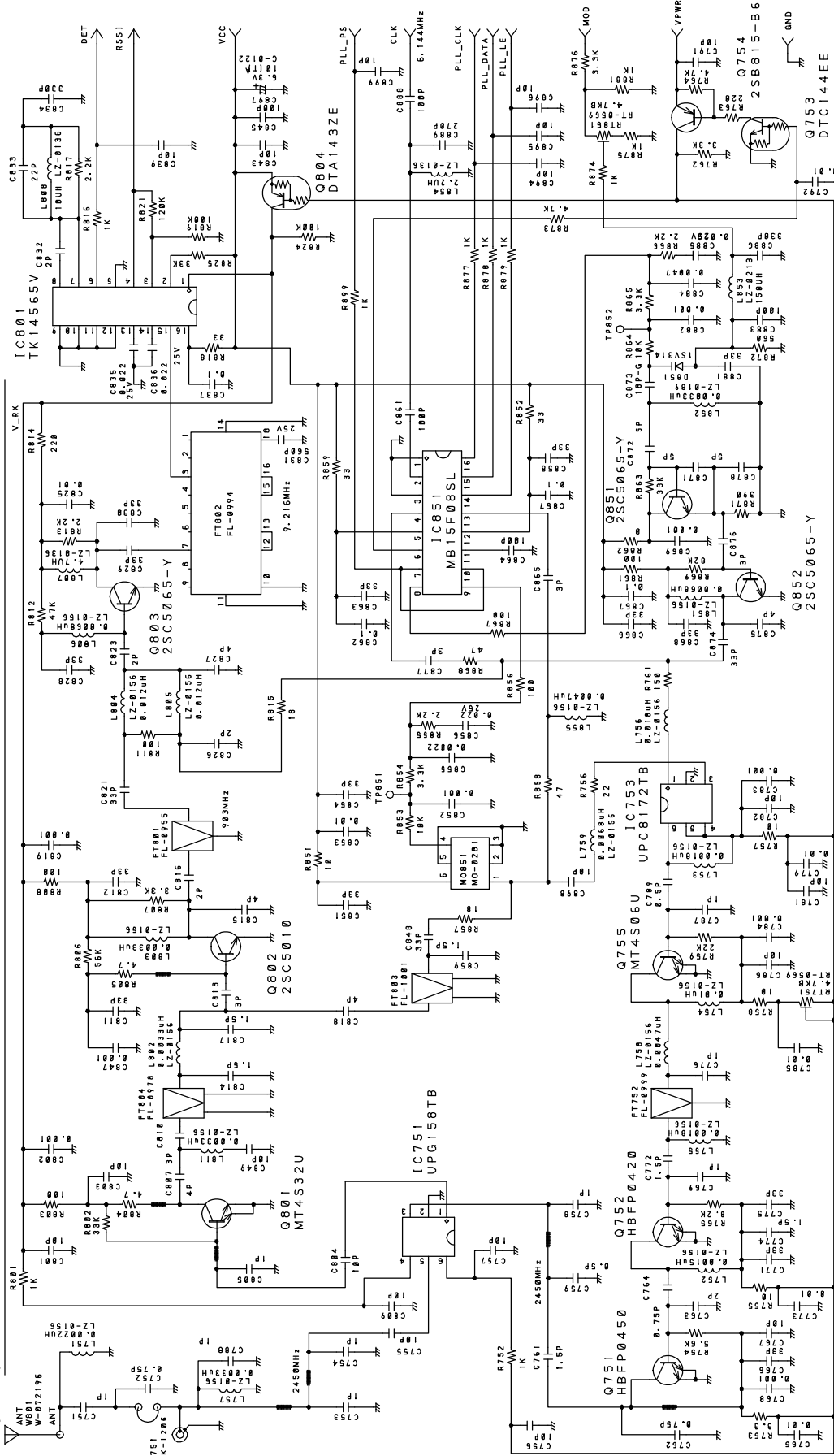




NOTES:

1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
2. RESISTOR WATTAGES ARE [1/16W] UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=PICO-MICRO FARAD)
4. CHIP PARTS ARE NOT SPECIFIED IN THIS DRAWING. PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS.
5. CHIP CAPACITORS TYPE ARE [1608]

Y801YY-1448 Y803YY-1448 Y805YY-1448 Y807YY-1448 Y809YY-1448

Y802YY-1448 Y804YY-1448 Y806YY-1448 Y808YY-1448 Y810YY-1448

DESIGN	DRAWN BY	VIDEON N.	MODEL N.
	00.02.23	UC82DH	CLT-2430
CHECK BY	MATSU	TITLE	PORT RF
APPRO. BY		SCHEMATIC DIAGRAM	
REV. No		DRAWING N.	FOR EPP BM
			UNIDEN CORP