



± 2 BY NO SIGNAL
TO APPROX 3V
WITH LARGE SIGNAL

AGC IN

1.5 V RMS (2.8 V PEAK)
2.8 V RMS (5.0 V PEAK)

4-5 MHz @ 5 V RMS (BELOW 1 MHz)
65-50 MHz @ 2.2 V RMS (ABOVE 1 MHz)

2 V RMS (ABOVE 1 MHz)
4 V RMS (BELOW 1 MHz)

NOTES:

1. UNLESS OTHERWISE SPECIFIED, RESISTORS ARE IN OHMS, CAPACITORS ARE IN P.F.
2. RESISTOR R8, CAPACITOR C6, TRANSFORMER T6, TRANSISTOR Q1, Q2, COIL L6 ARE ALL 100Ω.
3. LAST RESEARCH SIGNATURE AND NO. C20, Q1, T7, Q2, Q3, Q4.
4. [Illegible]
5. [Illegible]

1 = 100 OHMS
50 = 50 OHMS
100 = 100 OHMS
1K = 1000 OHMS
10K = 10000 OHMS
100K = 100000 OHMS
1M = 1000000 OHMS