

3 3 - 5 3 3 (1200 B T)

1. Voltage and current at RF part

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	Low (CH42-01)	Mid(CH43-47)	High(CH45-47)
Vce	4.2 V	4.2 V	4.1 V
Ic (mA)	9 mA	9 mA	11 mA

2. Description of main feature of circuit

(1) Stabilization of frequency

Oscillator Method : PLL Synthesized

The stabilization of this oscillating method rely on crystal oscillator performance.

Its accepting range is frequency deviation ± 10 PPM or less under the environment temperature minus 10degree to plus 60degree under using Tokyo Denpa made crystal oscillator.



