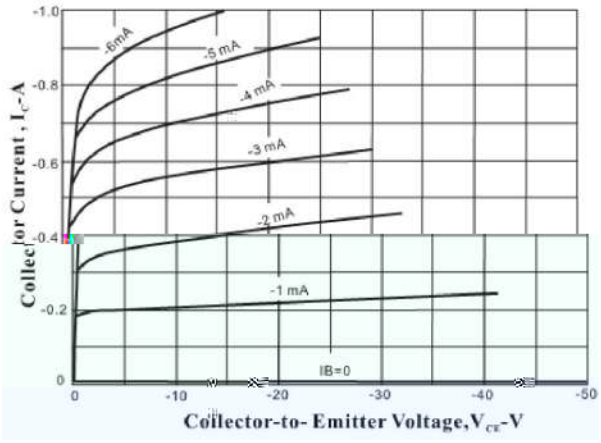
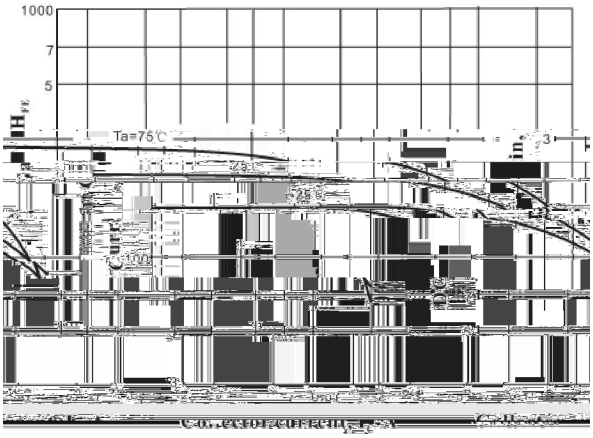
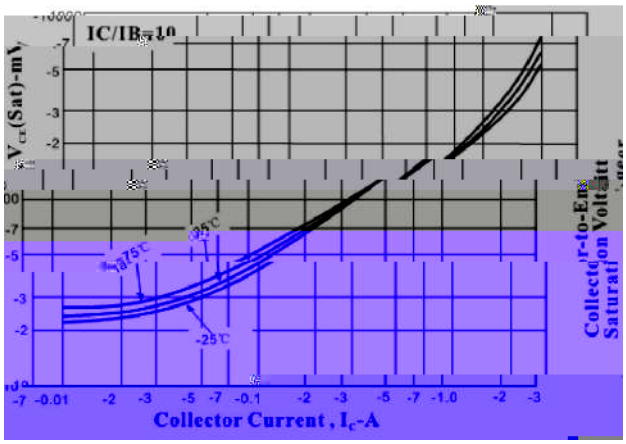
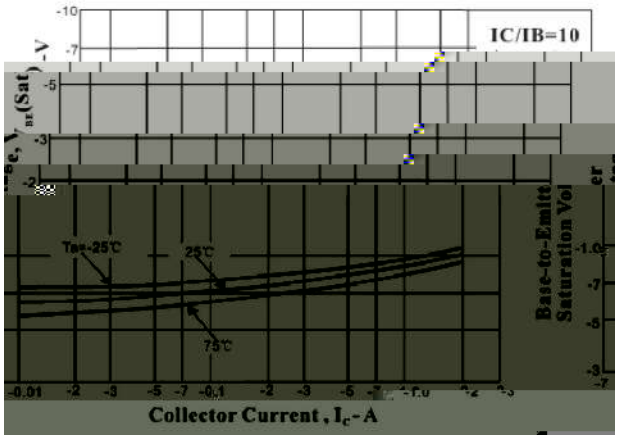
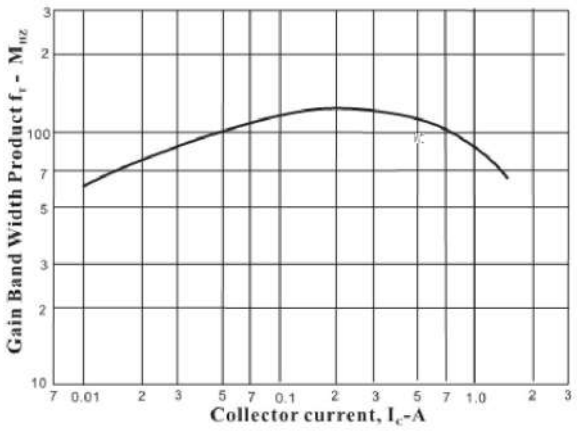
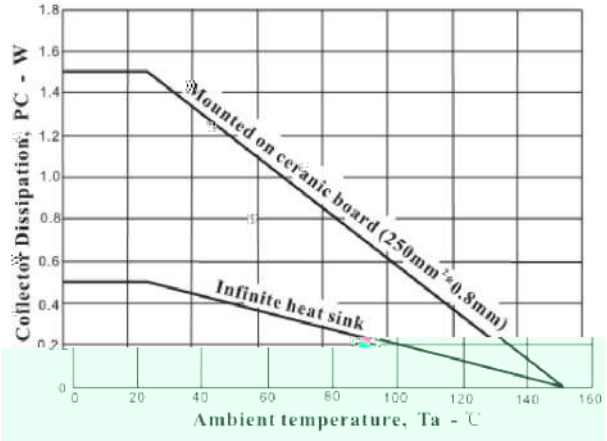

-6mA
-5 mA
-4 mA
-3 mA
-2 mA
-1 mA
IB=0
Collector Current , I_C-A
Collector-to- Emitter Voltage,V_{CE}-V


Ta=75℃
H_{FE}


IC/IB=10
25℃
Ta=75℃
-25℃
Collector Current , I_C-A


IC/IB=10
Ta=-25℃
25℃
75℃
Collector Current , I_C-A


Gain Band Width Product f_T - MHz
Collector current, I_C-A


Mounted on ceramic board (250mm²×0.8mm)
Infinite heat sink
Collector Dissipation, PC - W
Ambient temperature, Ta - ℃

Disclaimer