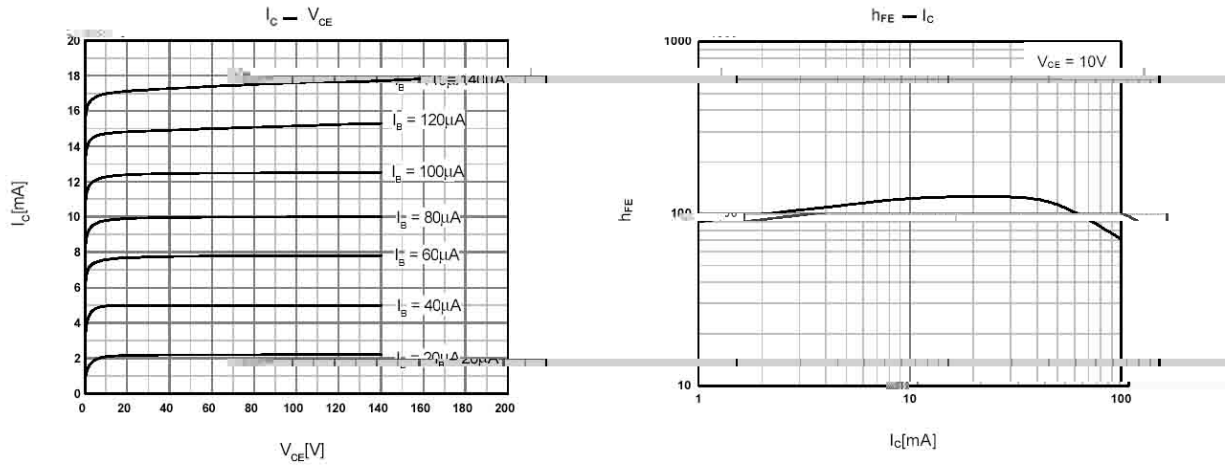
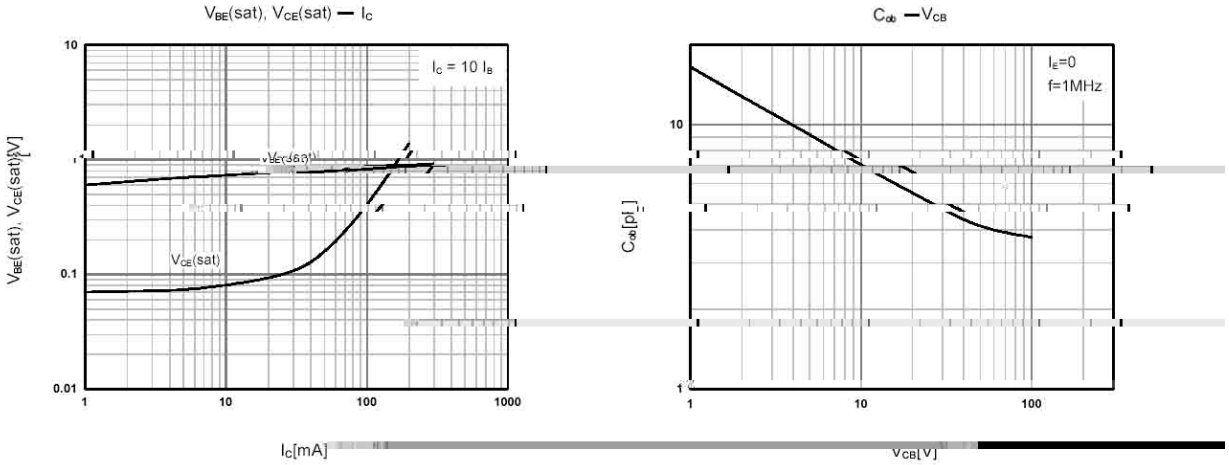
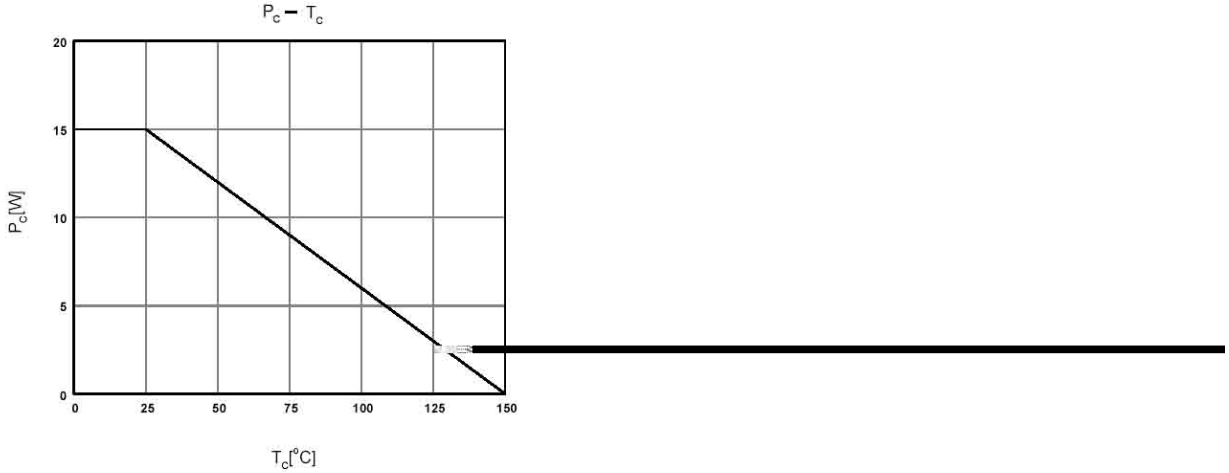
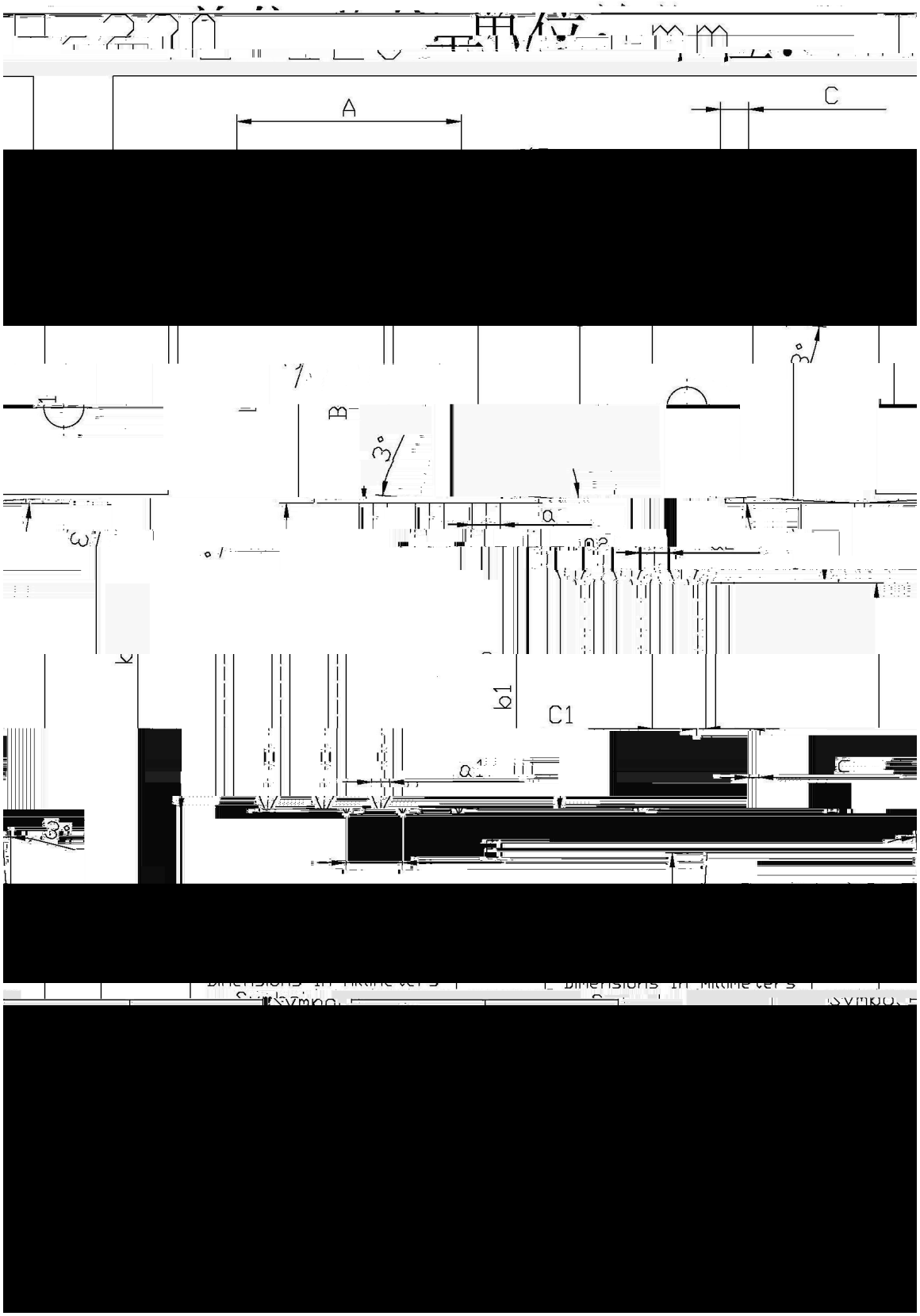

I_C — V_{CE}
I_B = 120μA
I_B = 100μA
I_B = 80μA
I_B = 60μA
I_B = 40μA
I_C[mA]
V_{CE}[V]
h_{FE} — I_C
V_{CE} = 10V
h_{FE}
I_C[mA]


V_{BE}(sat), V_{CE}(sat) — I_C
I_C = 10 I_B
V_{BE}(sat)
V_{CE}(sat)
V_{BE}(sat), V_{CE}(sat)[V]
I_C[mA]
C_{ob} —V_{CB}
I_E=0
f=1MHz
C_{ob}[pF]
V_{CB}[V]


P_C — T_C
P_C[W]
T_C[°C]


A
C
B
3°
3°
a
b1
C1
a1
C

