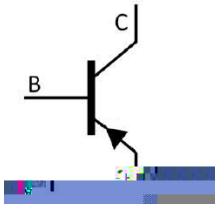
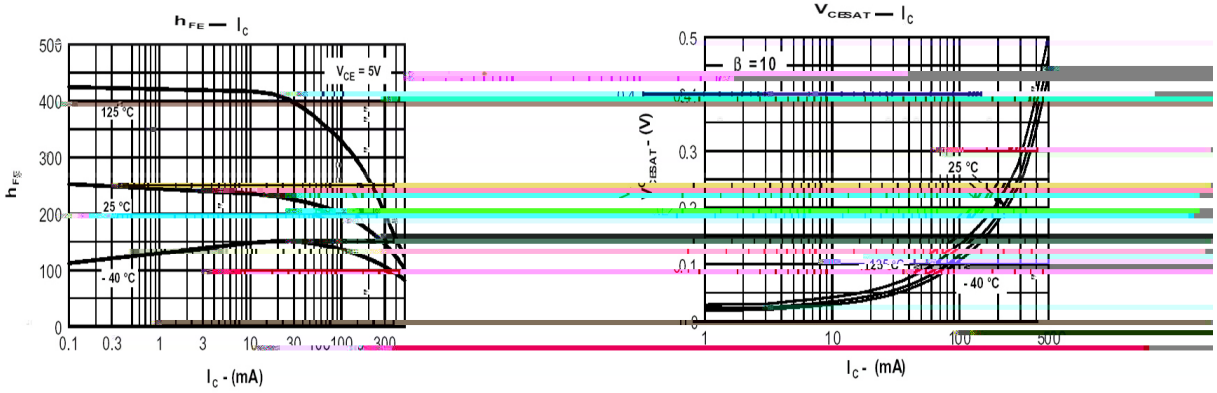
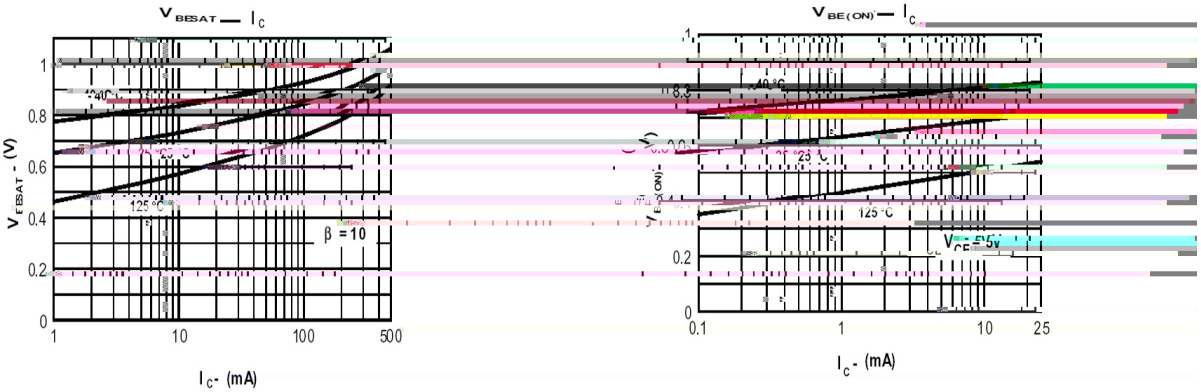
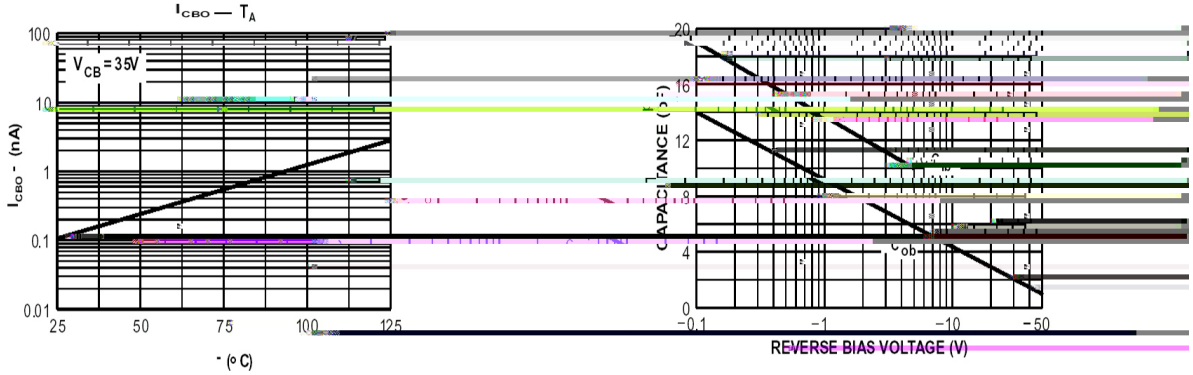
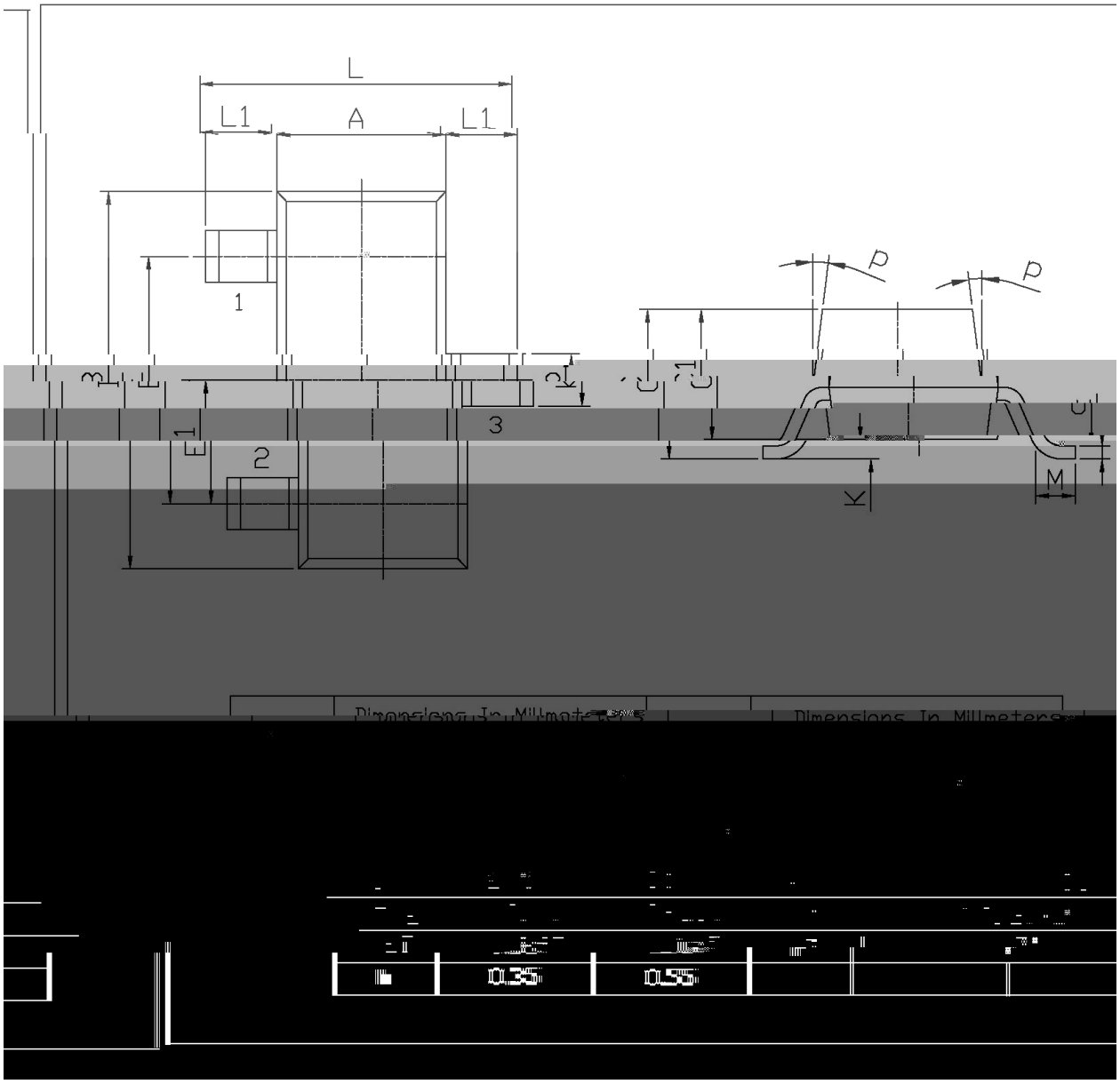
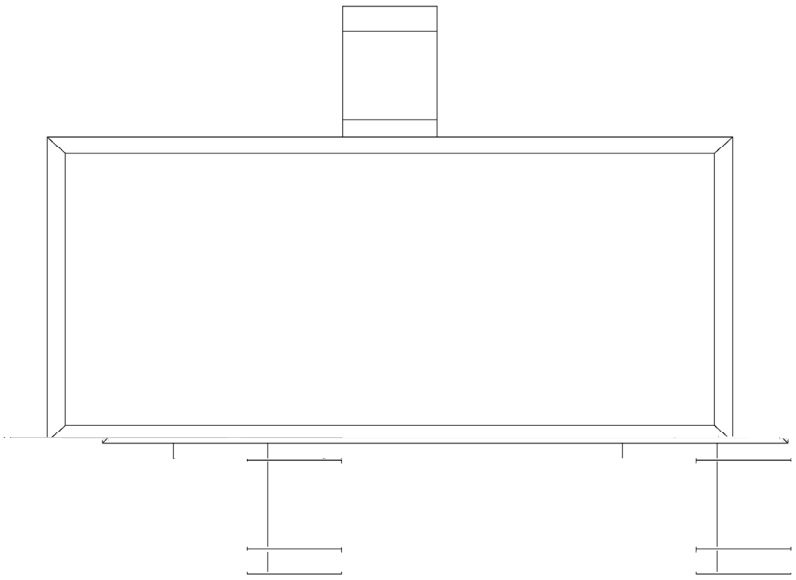

C
B

		μ				
		μ				
						μ


h_FE — I_C
V_CE = 5V
125 °C
25 °C
- 40 °C
h_FE
I_C - (mA)
V_CESAT — I_C
β =10
25 °C
- 40 °C
V_CESAT - (V)
I_C - (mA)


V_BESAT — I_C
β =10
V_FBSAT - (V)
I_C - (mA)
V_BE(ON) — I_C
40 °C
25 °C
125 °C
V_CE = 5V
V_BE(ON) - (V)
I_C - (mA)


I_CBO — T_A
V_CB = 35V
I_CBO - (nA)
- (o C)
CAPACITANCE (pF)
C_ob
REVERSE BIAS VOLTAGE (V)

SOT-23

单位：mm