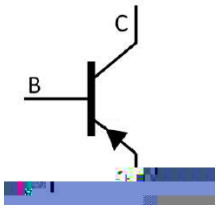
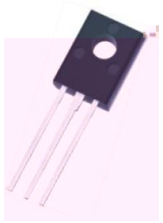
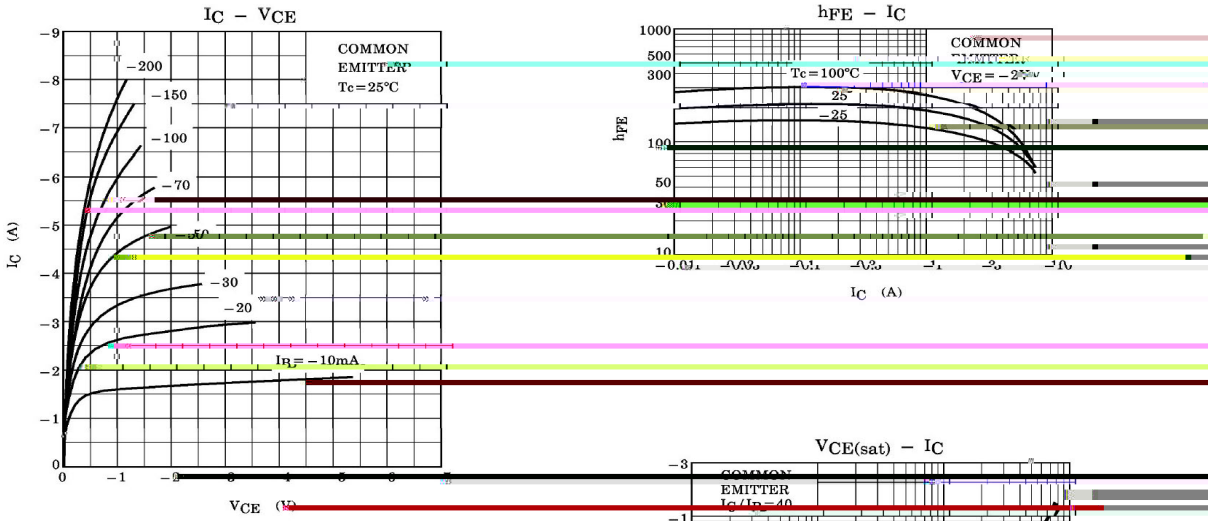
TO-126F PNP

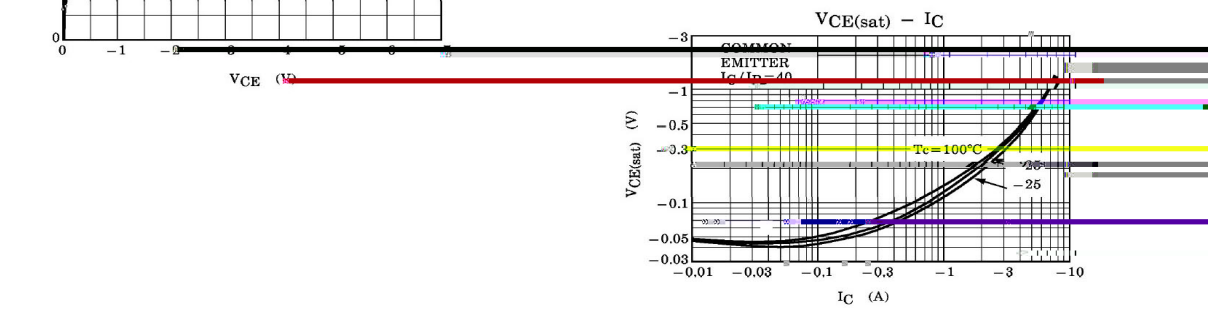
I_C $V_{CE(sat)}$

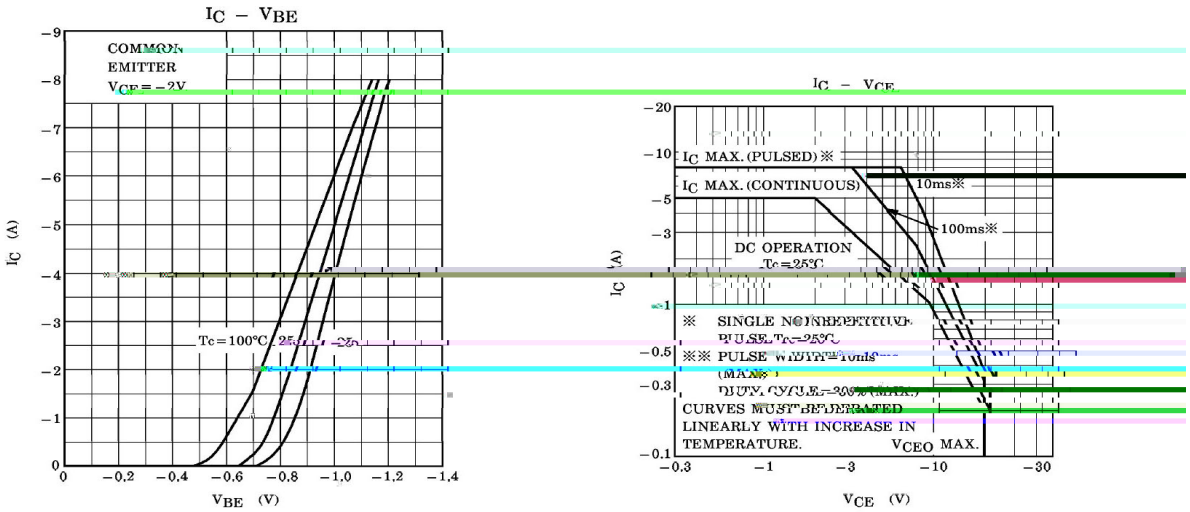
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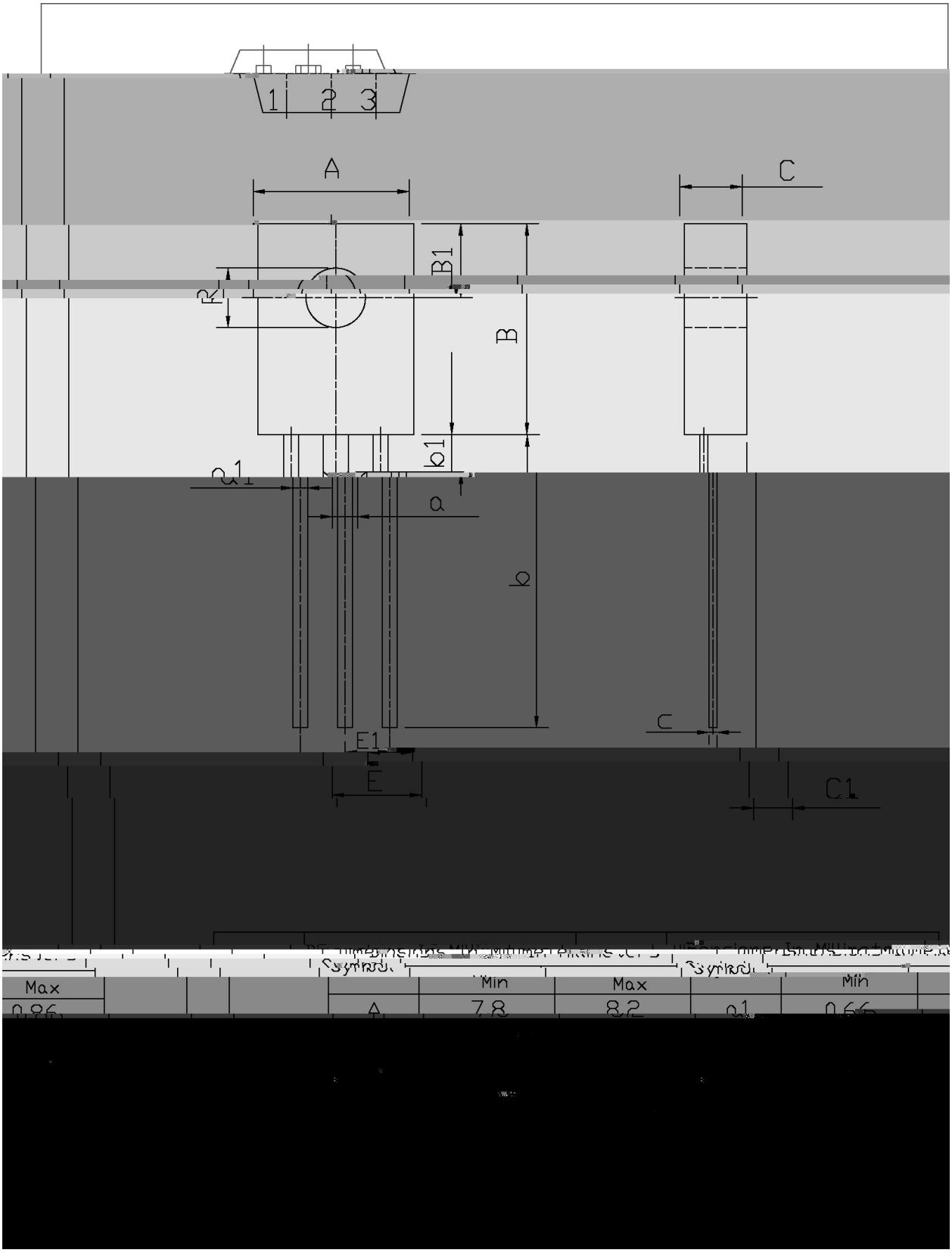



IC – VCE
COMMON EMITTER
Tc=25°C
−200
−150
−100
−70
−50
−30
−20
IB=−10mA
IC (A)
VCE (V)
hFE – IC
COMMON EMITTER
VCE=−2V
Tc=100°C
25
−25
hFE
IC (A)

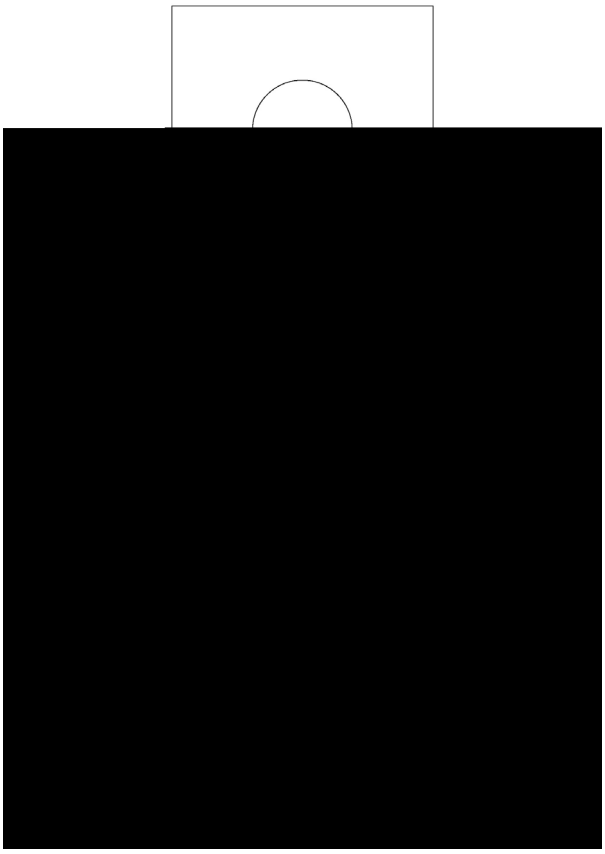

VCE(sat) – IC
COMMON EMITTER
IC/IB=40
Tc=100°C
25
−25
VCE(sat) (V)
IC (A)


IC – VBE
COMMON EMITTER
VCE=−2V
Tc=100°C
25
−25
IC (A)
VBE (V)
IC – VCE
IC MAX. (PULSED)※
IC MAX. (CONTINUOUS)
10ms※
100ms※
DC OPERATION
Tc=25°C
※ SINGLE NONREPETITIVE PULSE Tc=25°C
※※ PULSE WIDTH=10ms (MAX.)
DUTY CYCLE=20% (MAX.)
CURVES MUST BE DERATED LINEARLY WITH INCREASE IN TEMPERATURE.
VCEO MAX.
IC (A)
VCE (V)

TO-126T 单位：mm



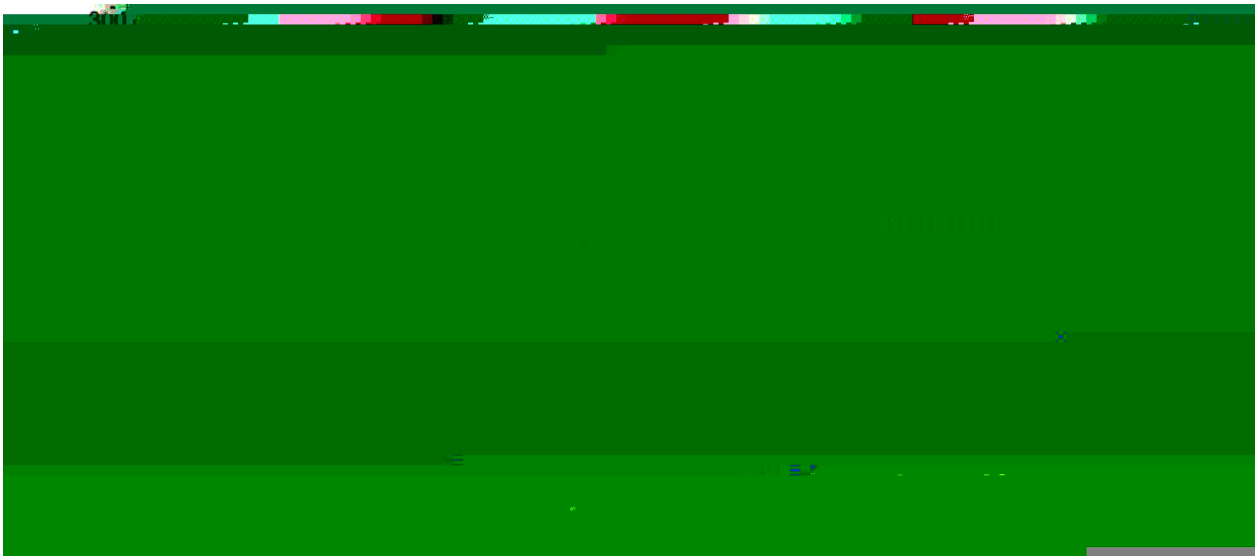
Symbol	Min	Max	Symbol	Min
Max				
0.86	A	7.8	8.2	a1	0.66



A1357

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