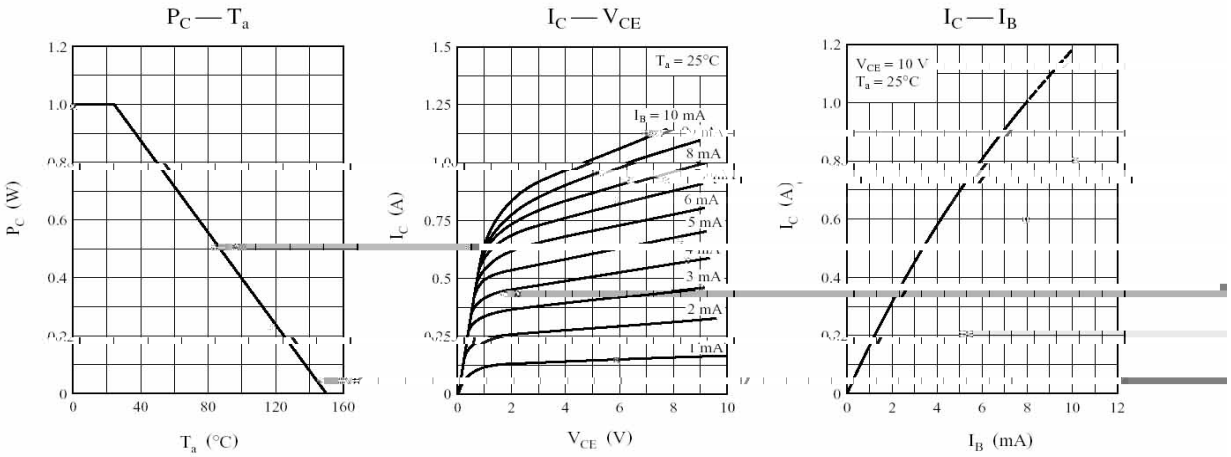
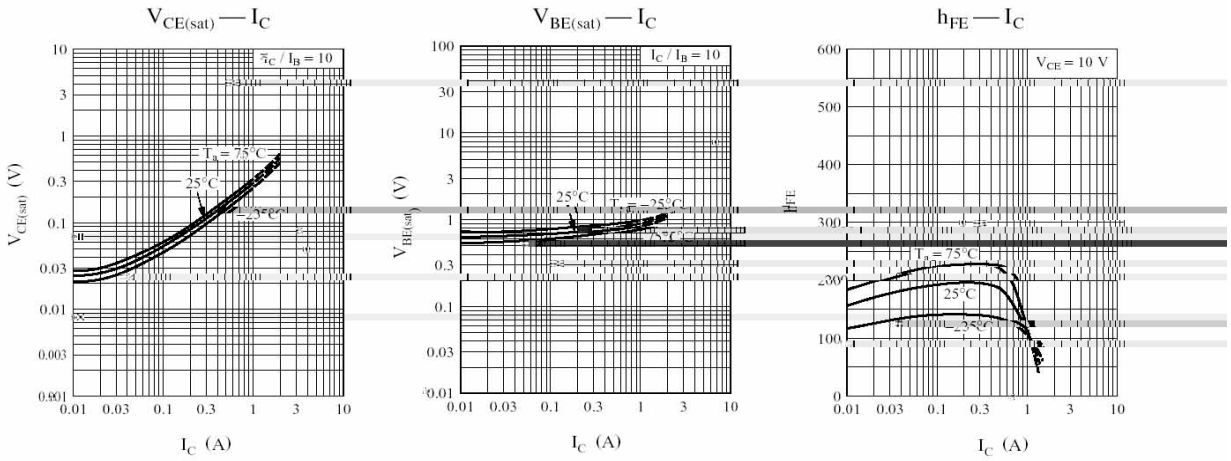
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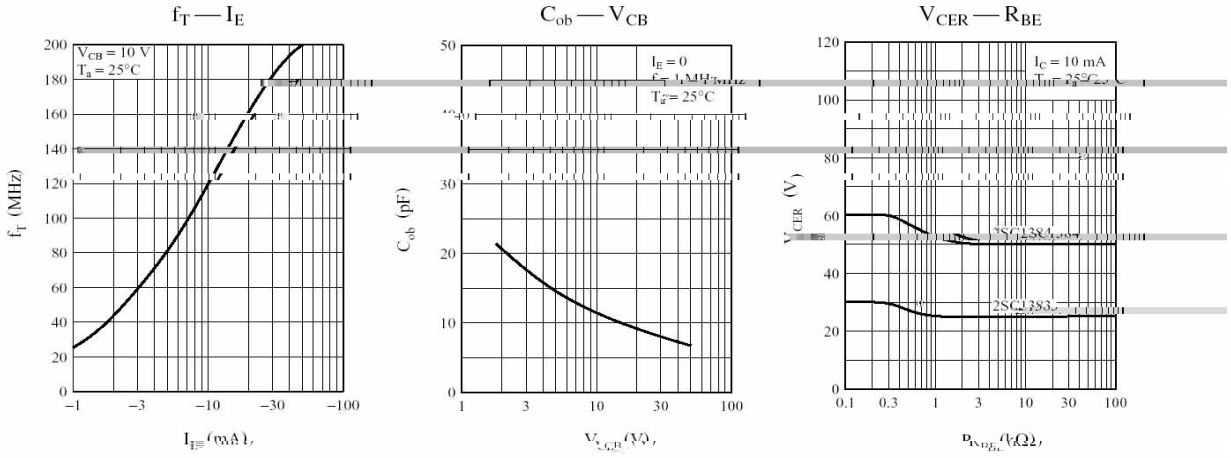
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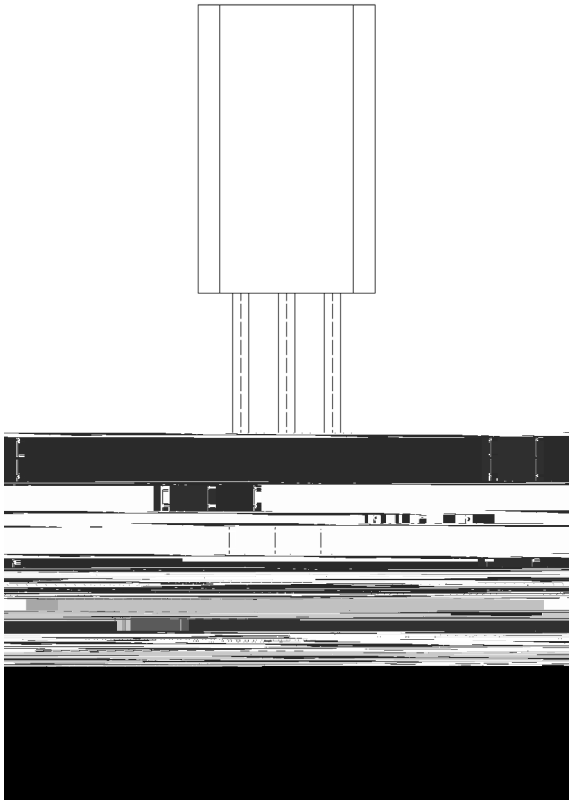
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P_C — T_a
P_C (W)
T_a (°C)
I_C — V_{CE}
T_a = 25°C
I_B = 10 mA
8 mA
6 mA
5 mA
3 mA
2 mA
1 mA
I_C (A)
V_{CE} (V)
I_C — I_B
V_{CE} = 10 V
T_a = 25°C
I_C (A)
I_B (mA)


$V_{CE(sat)}$ — I_C
I_C / I_B = 10
T_a = 75°C
25°C
−25°C
$V_{CE(sat)}$ (V)
I_C (A)
$V_{BE(sat)}$ — I_C
I_C / I_B = 10
25°C
T_a = 75°C
−25°C
$V_{BE(sat)}$ (V)
I_C (A)
h_{FE} — I_C
V_{CE} = 10 V
T_a = 75°C
25°C
−25°C
h_{FE}
I_C (A)


f_T — I_E
V_{CB} = 10 V
T_a = 25°C
f_T (MHz)
I_E (mA)
C_{ob} — V_{CB}
I_E = 0
T_a = 25°C
C_{ob} (pF)
V_{CB} (V)
V_{CER} — R_{BE}
I_C = 10 mA
T_a = 25°C
2SC1383
2SC1384
V_{CER} (V)
R_{BE} (kΩ)



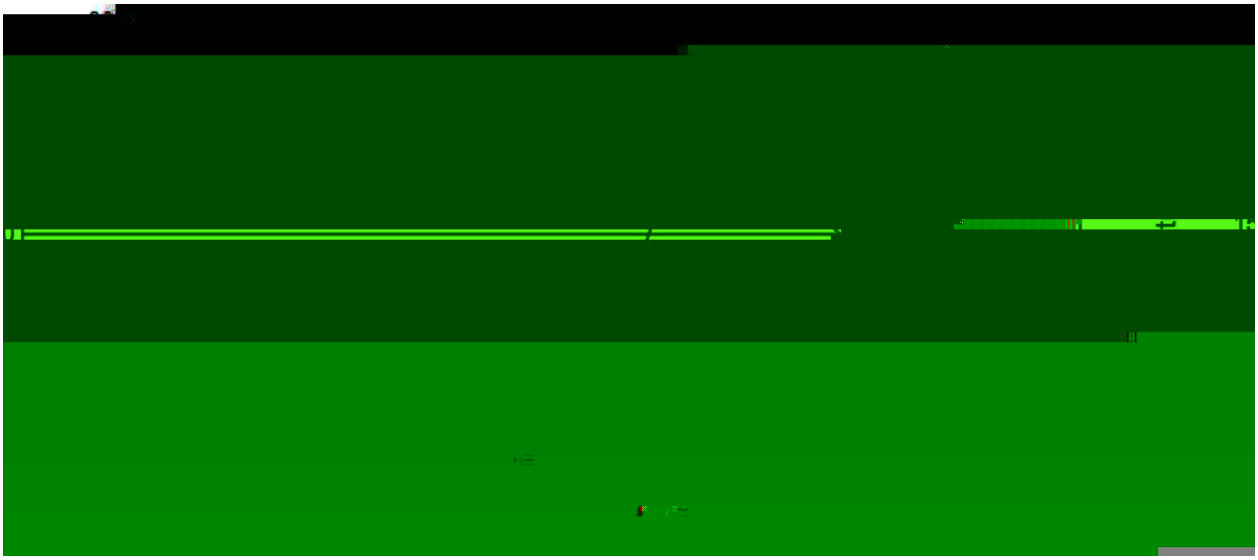
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