WOX-89 PNP

, , 2WC2383X

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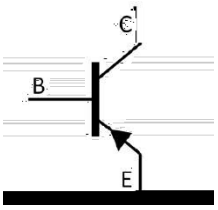



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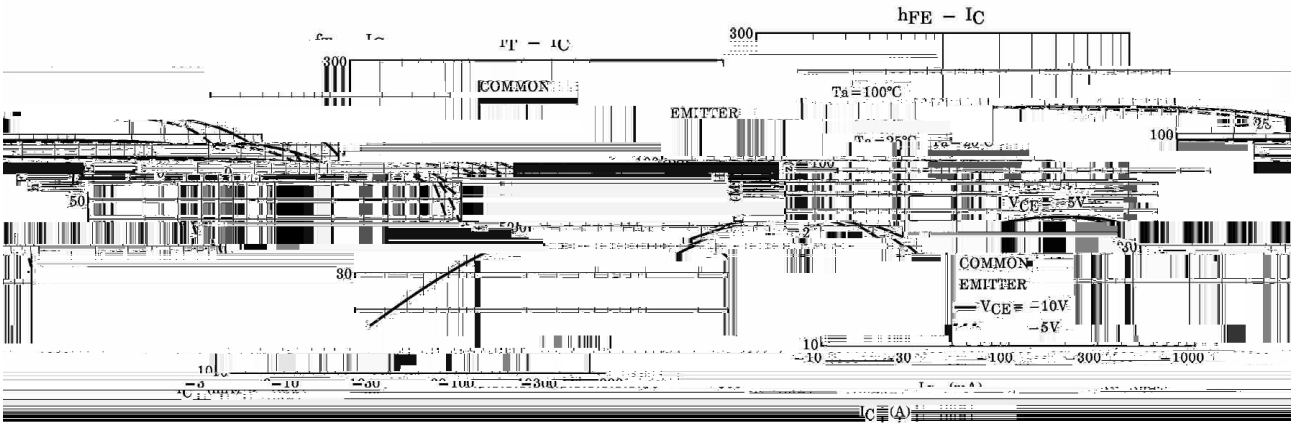
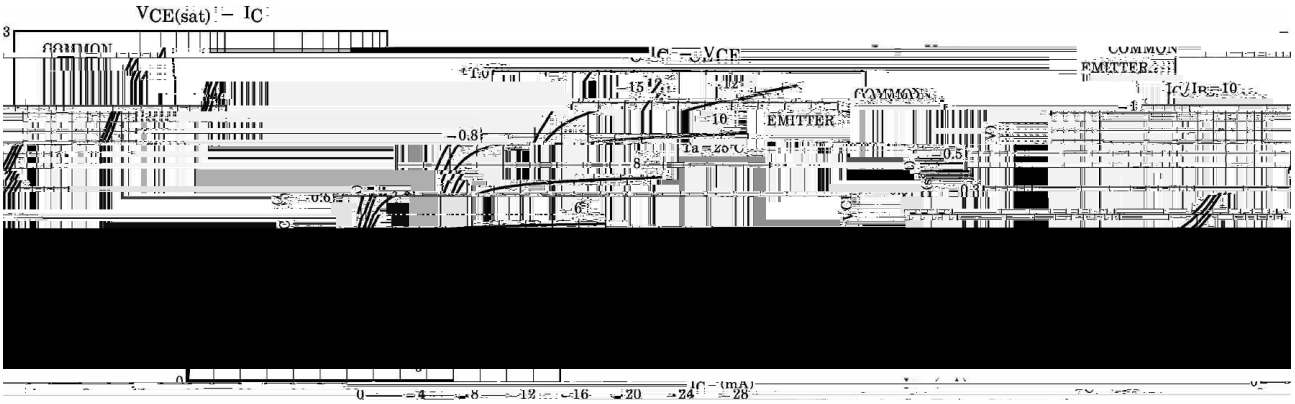
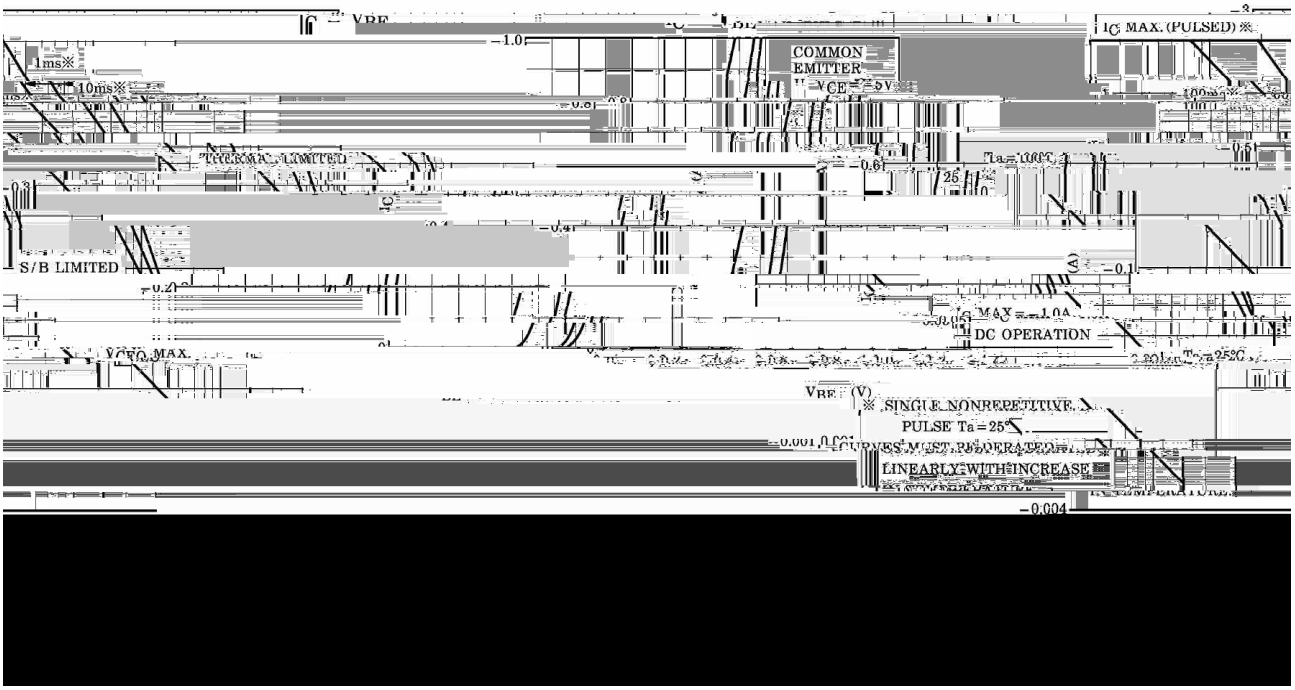
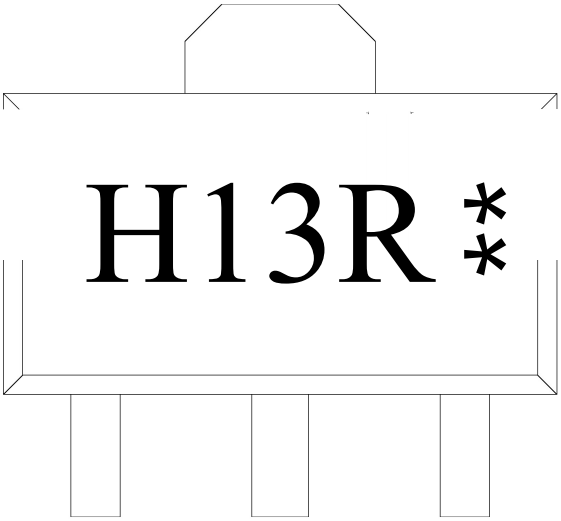

hFE – IC
COMMON
EMITTER
Ta = 100°C
VCE = 5V
COMMON
EMITTER
VCE = 10V
5V
IC (A)


VCE(sat) – IC
COMMON
EMITTER
IC/IB = 10
Ta = 25°C
IC (mA)


IC – VCE
COMMON
EMITTER
VCE = 5V
IC MAX. (PULSED) ※
1ms※
10ms※
S/B LIMITED
DC OPERATION
VCEO MAX.
VBE (V)
※ SINGLE NONREPETITIVE
PULSE Ta = 25°C
LINEARLY WITH INCREASE



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