Collector cut-off current (V _{CE} = -40V, I_B =0)
Emitter cut-off current (V _{EB} = -4V, I_C =0)
DC current gain (V _{CE} = -1V, I _C = -100mA)
Collector-emitter saturation voltage (I _C = -500mA, I _B = -50mA)
Base-emitter saturation voltage (I _C = -500mA, I _B = -50mA)
Transition frequency (V _{CE} = -5V, I_C = -10mA, f= 100MHz)

MARKING

NOTE: "Fully ROHS compliant", "100% Sn plating (Pb-free)".

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