BR2SB1261Q

DATA SHEET

/ Descriptions

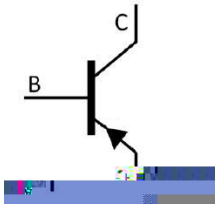
TO-252 PNP

/ Features

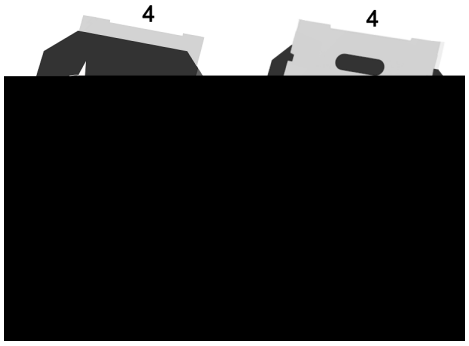
hFE AEC-Q101

/ Applications

/ Equivalent Circuit



/ Pinning

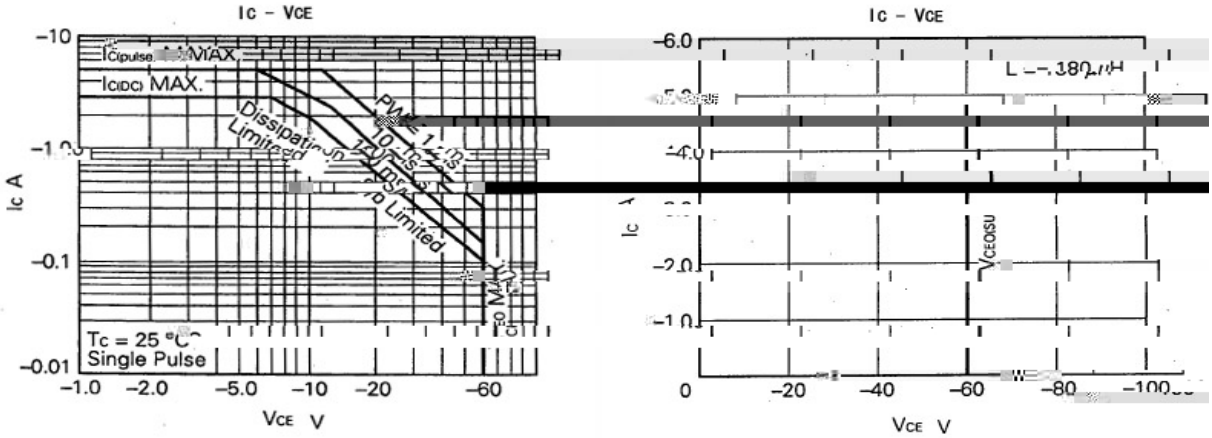


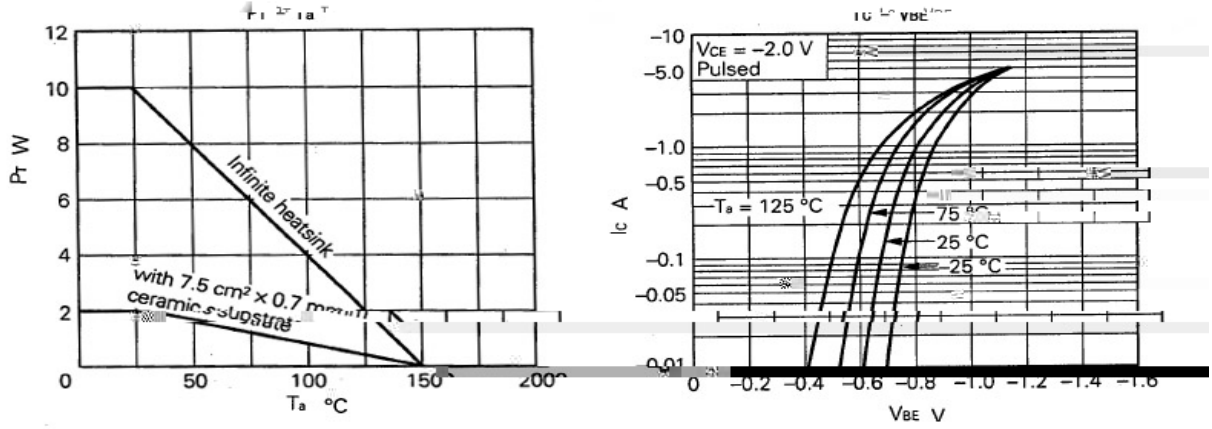
/ h_{FE} Classifications & Marking

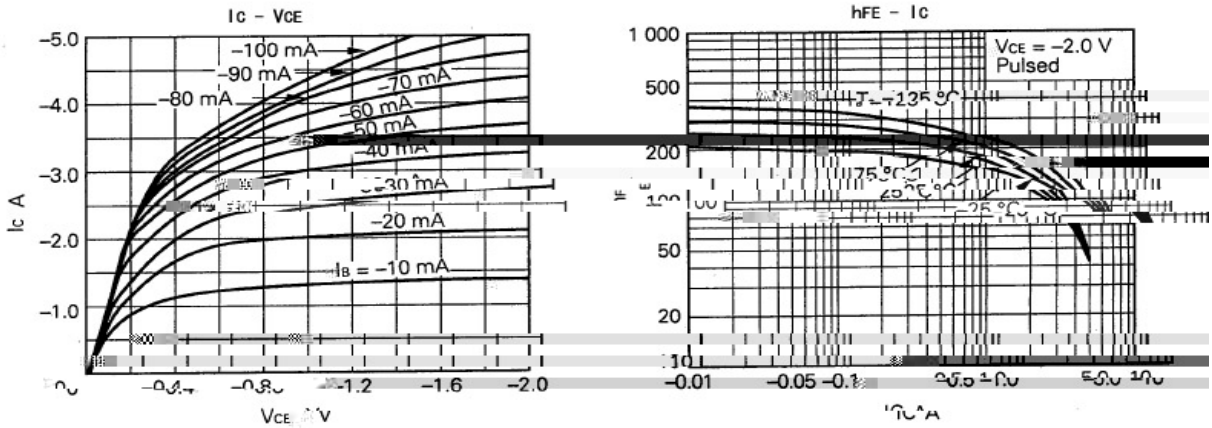
* 7.5×7.5×0.7mm

						μ
						μ

/ teristic e


Ic – VCE
Tc = 25 °C
Single Pulse
Dissipation Limited
VCE V
Ic – VCE
L = 180 μH
VCE V


Infinite heatsink
Ta °C
VCE = −2.0 V
Pulsed
Ta = 125 °C
75 °C
25 °C
−25 °C
VBE V


Ic – VCE
−100 mA
−90 mA
−80 mA
−70 mA
−60 mA
−50 mA
−40 mA
−30 mA
−20 mA
IB = −10 mA
hFE – Ic
VCE = −2.0 V
Pulsed

BR2SB1261Q

( ) / Wh p shrdwxrh Prr iioh i r r IU Uhior w Vroghriq j+Pe-Frhh,

± ± ± ±

/ Resistance to Soldering Heat Test Conditions

± ±

/ Packaging SPEC.

	Units/Reel /	Reels/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Reel	Inner Box	Outer Box

/ ₵