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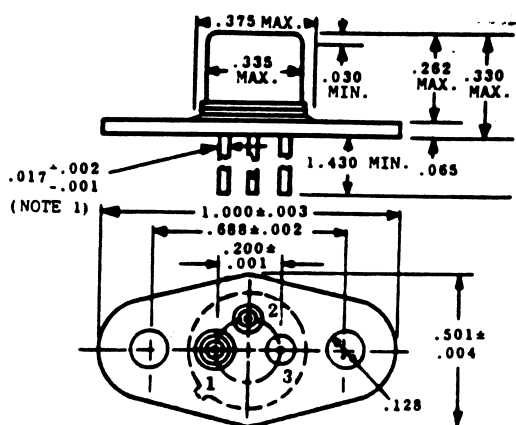
2N2197

SI NPN POWER BJT, $I(C) = 1 \text{ A TO } 2.4 \text{ A}$

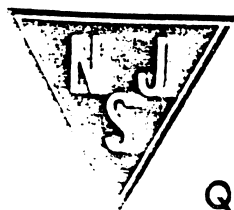
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Mil/High-Rel? (Y/N).....
Ic Max. (A)..... 1.0
Vbr CEO..... 600
Vbr CBO..... 80
Max. PD (W)..... 2.0
Derate Above 25xC..... 13m
Min hFE..... 75
Max. hFE..... 200
    @Ic (test) (A)..... 200m
    @VCE (V)..... 10
Trans. Freq (Hz) Min.....
Icbo Max. @Vcb Max. (A)..... 75u
R(sat) (j).....
Tr Max. (s).....
t(f) Max. (S).....
Oper. Temp (xC) Max..... 175#
Pkg Style.....
Surface Mounted (Y/N)..... N
Pinout Equivalence Number..... 3-12

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NOTE 1: Lead diameter is controlled in the zone between .050 and .250 from the base seat. Between .250 and end of lead a max. of .021 is held.



Quality Semi-Conductors