

Description: Si NPN LP HF BJT

Manufacturer.....	
Mil/High-Rel? (Y/N).....	
Vbr CEO.....	20
Trans. Freq (Hz) Min.....	700M
hfe.....	180r
@VCE (test) (V).....	15
@Ic (A).....	2
Ic Max. (A).....	
C(ob) (F).....	1.5p
Icbo Max. @Vcb Max. (A).....	10nX
t(on) Delay (S).....	
Tr Max. (s).....	
t(stor) Max. (S).....	
t(f) Max. (S).....	
Max. PD (W).....	200m
Derate (Amb) (W/xC).....	1.1m
Vbr CBO.....	35
Oper. Temp (xC) Max.....	175 ~
@ Temp (derating) test xC...	
Oper. Temp (xC) Min.....	
Pkg Style.....	TO-72
Surface Mounted (Y/N).....	N
Pinout Equivalence Number.....	4-20

~ Storage Temperature r Maximum 2 It(rms) X @ Below Vcb(max)

