

Part Number = 2SD1670
Manufacturer Name = NEC
Description = NPN Darlington Transistor
V(BR)CEO (V) = 100
I(C) Abs.(A) Collector Current = 10
Absolute Max. Power Diss. (W) = 65
h(FE) Min. Static Current Gain = 1.0k
h(FE) Max. Current gain. = 30k
@I(C) (A) (Test Condition) = 10
@V(CE) (V) (Test Condition) = 2.0
t(f) Max. (s) Fall time. = 2.0u
Semiconductor Material = Silicon
Status = Discontinued
Package = SIP
Military = N