

SK200DA120D

Darlington Independent Power Module - 3-Stage Darlington

Semikron

Isolated Case (Y/N)=Yes

Circuits Per Package=1

V(BR)CEO (V)=1.2k

V(BR)CBO (V)=1.2k

I(C) Abs. (A) Collector Current=200

Absolute Max. Power Diss. (W)=1.56k

R(thJC) ( $\mu\text{C/W}$ )=80m

h(FE) Min. Static Current Gain=75

@I(C) (A) (Test Condition)=200

@VCE (test)=5.0

V(CE)sat Max. (V)=3.0

@I(C) (A) (Test Condition)=200

@I(B) (A) (Test Condition)=4.0

t(f) Max. (s) Fall time.=3.0u

Package=Module-s