

KS621K2010

Darlington Independent Power Module

Powerex Power Semiconductors

$V_{(BR)CEO}$ (V)=1.0k

$V_{(BR)CBO}$ (V)=1.0k

$I_{(C) Abs.}$ (A) Collector Current=200

Absolute Max. Power Diss. (W)=1.5k

$h_{(FE) Min.}$ Static Current Gain=100

@ $I_{(C)}$ (A) (Test Condition)=200

@ V_{CE} (test)=5.0

Package=Module-s