

EVF31H050

Darlington Full Bridge Power Module

Collmer Semiconductor, Inc.

Isolated Case (Y/N)=Yes

Circuits Per Package=1

V(BR)CEO (V)=600

V(BR)CBO (V)=600

I(C) Abs. (A) Collector Current=15

Absolute Max. Power Diss. (W)=100

h(FE) Min. Static Current Gain=100

@I(C) (A) (Test Condition)=15

@VCE (test)=5.0

t(r) Max. (s) Rise time=1.5u

t(f) Max. (s) Fall time.=2.5u

Package=Module-q