



M81714/26 | TERMINAL JUNCTION MODULE

Series I / Size 20 Class D

Product Description

Built and qualified to AS81714, ThermoKonnnect Electronic Modules provide a reliable and maintainable connection for diode applications.

While standard Terminal Junction Modules are pictured, ThermoKonnnect is happy to customize designs to your unique applications utilizing diodes, fuses, resistors, etc.

Performance Specifications

DIELECTRIC WITHSTANDING VOLTAGE:

Sea Level: 1,500 VRMS
70,000 ft: 600 VRMS

INSULATION RESISTANCE:

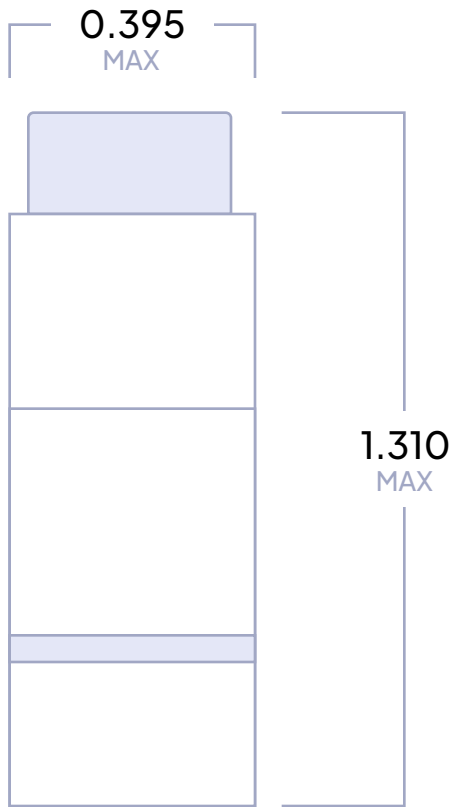
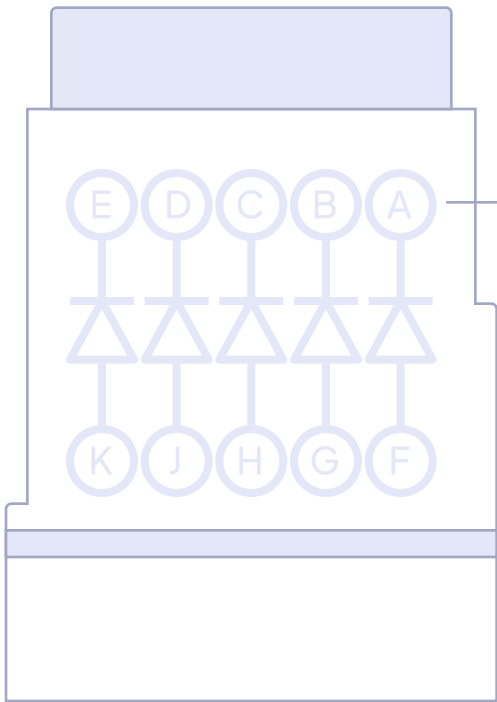
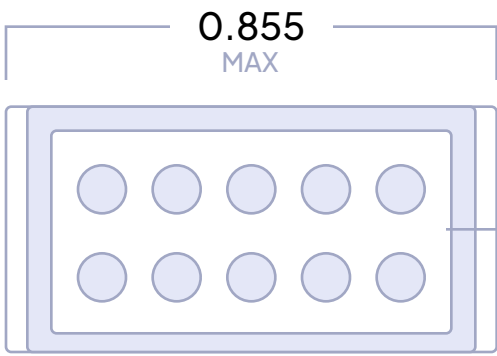
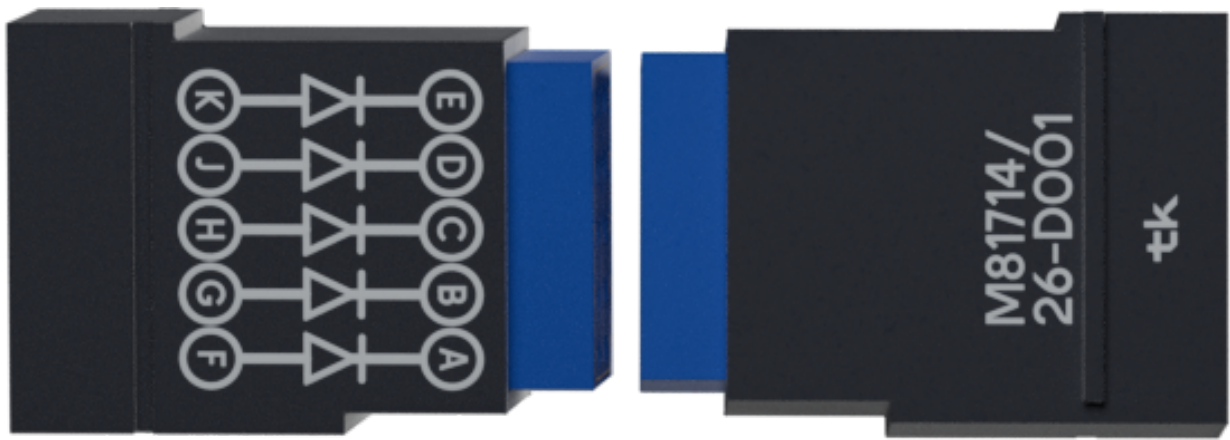
5,000 megohms at 25°C

TEMPERATURE RATING:

-65°C to +200°C

CURRENT RATING:

Contact Size 20 7.5 amps



Terminal Junction Module

MIL P/N 81714	TK P/N	Diode P/N	QTY	Size	Contact P/N
26-D001	TK26-ID001	JAN TX IN5618	10	20	M39029/1-101
26-D002	TK26-ID002	JAN TX IN5552	10	20	M39029/1-101

Materials

INSULATOR BODY:

Polyetherimide per ASTM-D5205

INTERNAL CONTACT:

Copper Alloy / Gold Finish, MIL-G-45204

GROMMET:

Silicone Elastomer