

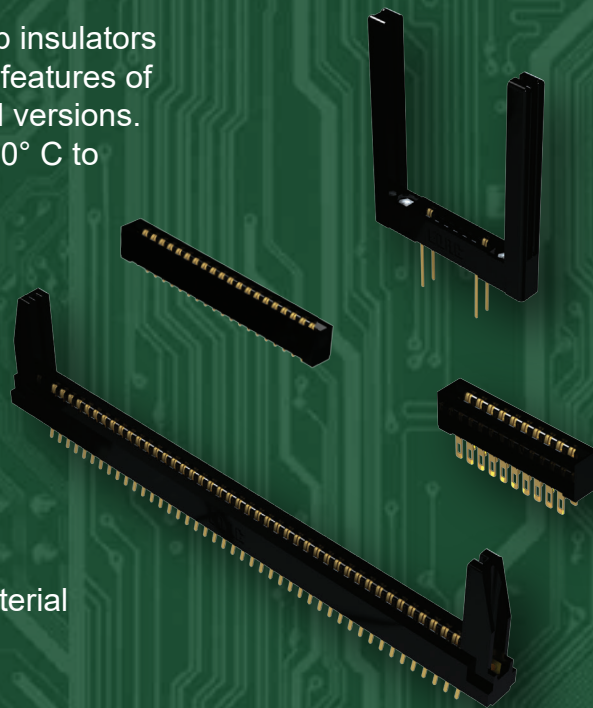


High Temp Card Edge Connectors

EDAC High Temp card edge connectors utilize high temp insulators ideal for the RoHS infrared soldering process. All of the features of our standard cardedge are available in these ruggedized versions. A solid performer over a wide temperature range from -40° C to +125° C.

Features

- 6-88 contacts in single or dual row
- 5 amps contact rating
- Wide variety of mounting options
- Standard PC tail, 90 degree bend or wire wrap contacts
- Diallyl Phthalate or Polyphenylene Sulfide high temp material



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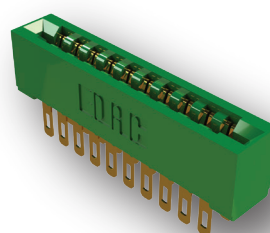
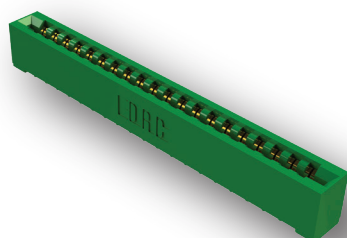
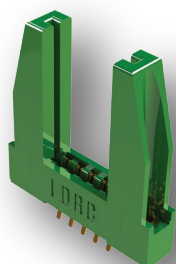


High Temp Card Edge Connectors

Series	Contact Pitch	Row Pitch	No. of Contacts	High Temp. Insulator	Contact Options	Mounting Options	Polarization
Diallyl Phthalate							
807	0.156" (3.96mm)	0.200 (5.08mm)	06-88	Y	25	7	Y
833	0.156" (3.96mm)	0.200 (5.08mm)	06-86	Y	14	7	Y
837	0.156" (3.96mm)	0.200 (5.08mm)	06-86	Y	14	7	Y
842	0.100" (2.54mm)	0.200 (5.08mm)	05-116	Y	14	7	Y
845	0.100" (2.54mm)	0.250 (6.35mm)	05-144	Y	14	7	Y
846	0.125" (3.17mm)	0.200 (5.08mm)	05-100	Y	12	10	Y
Polyphenylene Sulfide							
857	0.156" (3.96mm)	0.200 (5.08mm)	06-88	Y	25	7	Y
887	0.156" (3.96mm)	0.200 (5.08mm)	06-86	Y	14	7	Y
892	0.100" (2.54mm)	0.200 (5.08mm)	05-116	Y	14	7	Y
895	0.100" (2.54mm)	0.200 (5.08mm)	05-144	Y	14	7	Y
896	0.125" (3.17mm)	0.250 (6.35mm)	05-100	Y	12	10	Y

High temp insulator for RoHS process!

Superior Board to Board mating solution...



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For More Information
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