



Certificate ref.no. CH-99.1 10250.ZA1.A

Technical Data

Material

- Terminal body: Tin plated brass
- Contact Spring : Stainless strip steel
- Surface of solder tail: Tin plated
- Insulator body: Nylon 66 (housing) (UL 94 V-0)

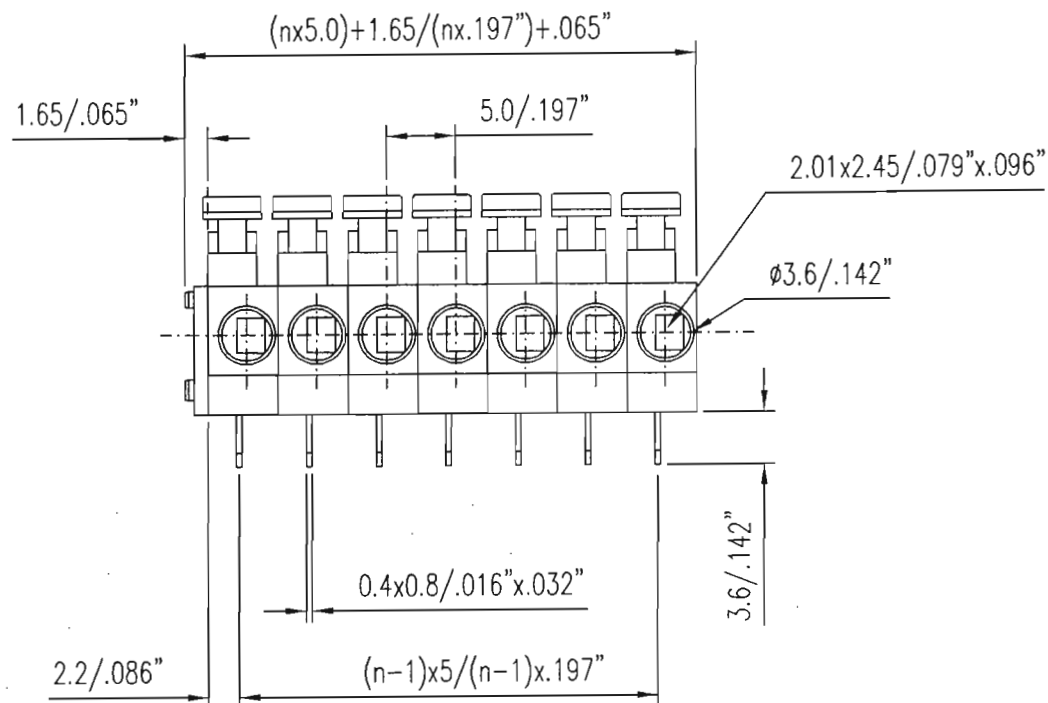
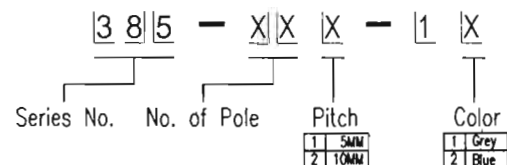
Electrical

- Current rating: 10 Amp
- Resistance to tracking: 5MΩ
- Dielectric Strength: 2500V
- Insulation Withstands Voltage: AC 1500V/Min
- Rated Voltage: 300V
- AWG: 20 - 16
- Stripping Length: 9-10MM

Mechanical

- Operating temperatures: -30°C to +120°C
- Short time peak temperature: +200°C max

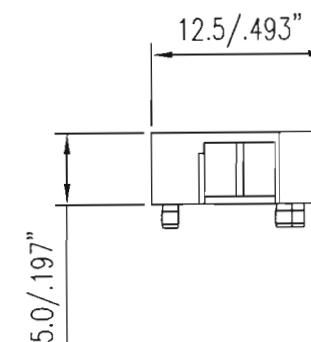
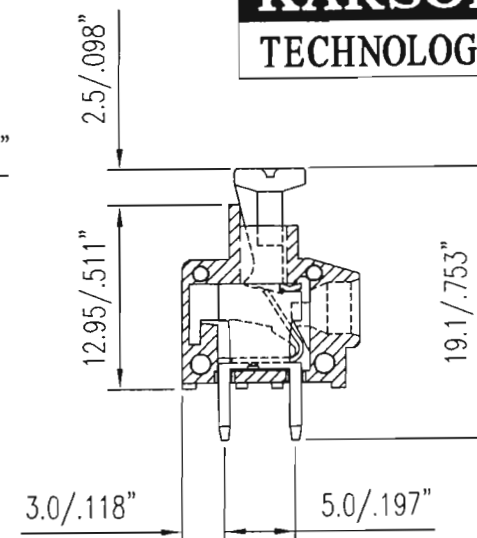
HOW TO ORDER



Recommended PC-Board-Holes diameter: Ø1.2mm to Ø1.4mm
n = number of contacts

****Notice:**
To avoid accumulated tolerance-variations of Terminal-Blocks to PC - Board spacing limit the number of contacts to not more than 24 contacts per row

KARSON TECHNOLOGY



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PART NO.:

TITLE: **Type 385 Connector**

DWG NO.: KA8451-4	DATE: 4 JUN 01	UNIT: MM	SCALE: NTS	SHEET: OF	APPROVE BY:
REV.: 04	PROJECT NO.:	DRAWN BY: Biu	CHECK BY:		