

Technical Data

Material (block)

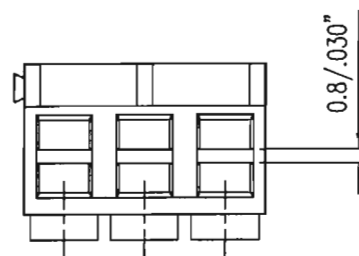
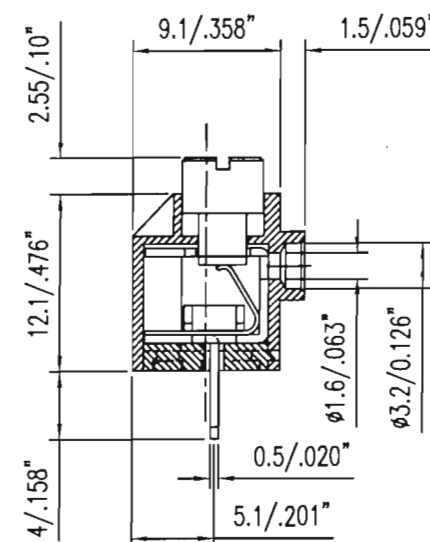
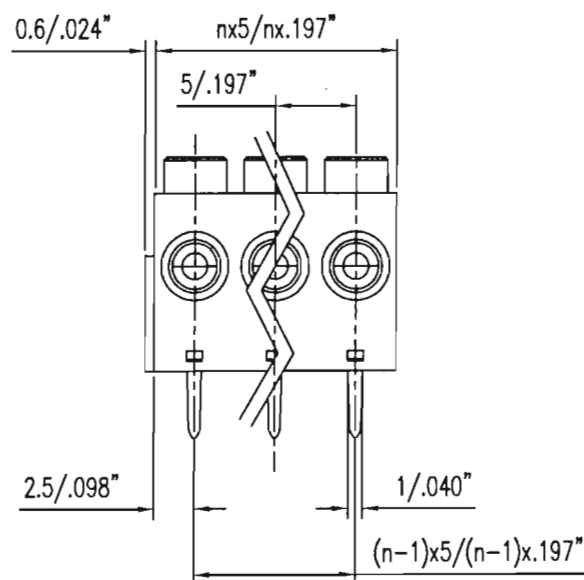
- Terminal Body: Tin plated brass (Cu Zn)
- Contact Spring: Stainless strip steel
- Surface of solder tail: Tin plated
- Insulator Body: Poly butylene Terephthlene-PBT(30% Glass Filled) (UL 94 V-0)

Electrical

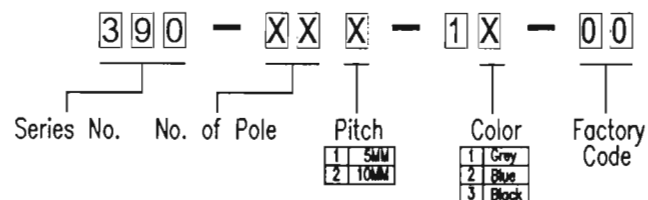
- Current rating: 8 Amp
- Resistance to tracking: 5M Ohm
- Dielectric Strength: 2500V
- Insulation Withstands Voltage: AC 1500V/Min
- Rated Voltage: 250V
- AWC: 22-18
- Stripping Length: 7-7.5mm

Mechanical

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



HOW TO ORDER



**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

Recommended PC-Board-Holes diameter: $\phi 1.2\text{mm}$ to $\phi 1.4\text{mm}$
n = number of contacts



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TITLE: 390 SERIES TERMINAL BLOCK

PART NO.:

390-XXX-1X-00

DWG NO.:

KB1538-3

REVISION:

03

CUSTOMER NO.:

PROJECT NO.:

DATE:

31 JUL 02

TOLERANCE:

UNIT: MM

MATERIAL:

SCALE: NTS

DRAWN BY: Kevin

SHEET: 1 OF 1

CHECK BY:

APPROVE BY: