SCOPE: This specification applies to – CIMXX9V1 - Header

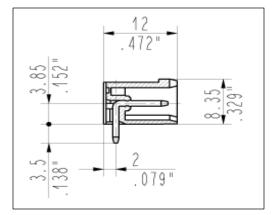
SPECIFICATIONS:

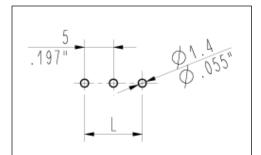
Number of poles: 2 – 25 Sides configuration: Flange Screws Pitch: 5 mm Voltage: 300V Current: 15A Wire section: 0.05 - 2.5 mm² Available approvals: UL, CSA, VDE, IMQ

Insertion force per pole: max. 3 N Withdrawal force per pole: min. 1,5 N PCB thickness: max. 2.4 mm Operating temperature range: - 40°C to +105°C Contact resistance: <15 mOhm Insulation resistance: >1 GOhm

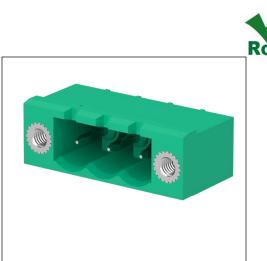
Terminal contact: Nickel and tin on copper alloy Insulating housing material: PA polyamide Color: Green (Standard)

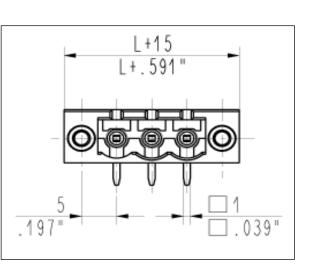
DIMENSIONS:





Mates with: CIF series CVF series CCF series





 BlockMaster
 BlockMaster Electronics

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 All dimensions are in MM unless otherwise specified
 Drawing Number:

 CIMXX9V1
 Header

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Date:

6/11/2017