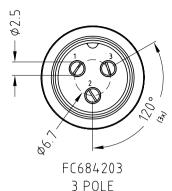
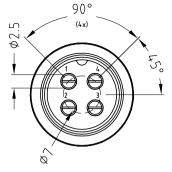


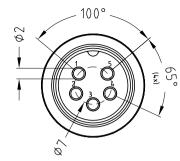
FC684202 2 POLE



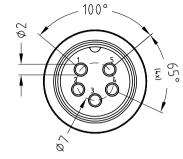


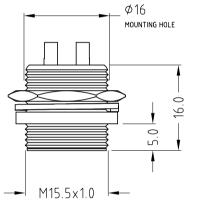
FC684204 4 POLE

100°



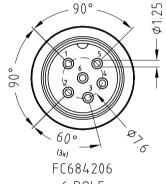
FC684205 5 POLE





 $\stackrel{-}{\neq}$ 19.0

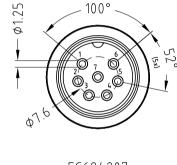
NOTES 1) Rated 1A / Pin - 48V max. 2) 3D CAD available on request



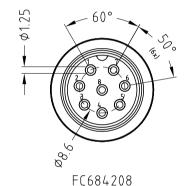


Ø19.0

8.8



FC684207 7 POLE



8 POLE







RoHS/ **V**COMPLIANT

DATE

02/12/16 07/08/18

ISS.

AMEND ISSUED LENGTH NOTE

TOLERANCE NO DEC. PLACE ± 1 DEC. PLACE ± 2 DEC. PLACE ± HOLE Ø ± ANGLES ± UNLESS OTHERWISE STATED

Cliff Electronic Components Ltd.
76 Holmethorpe Avenue, Holmethorpe Industrial Estate,
Redhill, Surrey, RH1 2PF, England, UK
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2016

DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED. WORK TO DIMENSIONS. REMOVE ALL BURRS. IF IN DOUBT ASK

3rd ANGLE PROJECTION: ()

ZC CONNECTOR - SOCKET (2-8 POLE)

DO NOT SCALE

BRASS / MAZAK MATERIAL: CLEAN - TIN / NICKEL PLATE DRAWN: T.J.O. APPROVED: D.P.J.

FC684202 DRWG. No.

FORM: A4DRWGH

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NC3FBHR1-0 NC3FD-H-0 NC3FK-V NC3FX-1 NC3FXY-B NC3MDM3-H-B NC3MK-V NC3MXY NC4FD-LX-0 NC5FX-HD-B

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