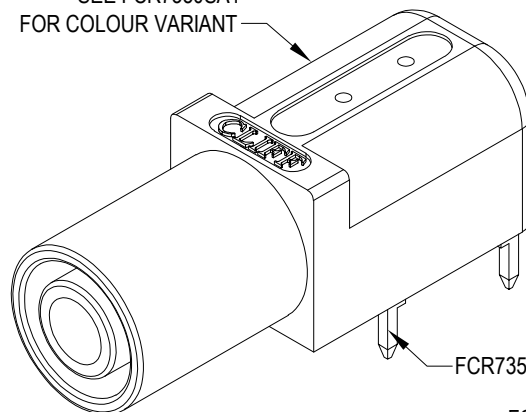
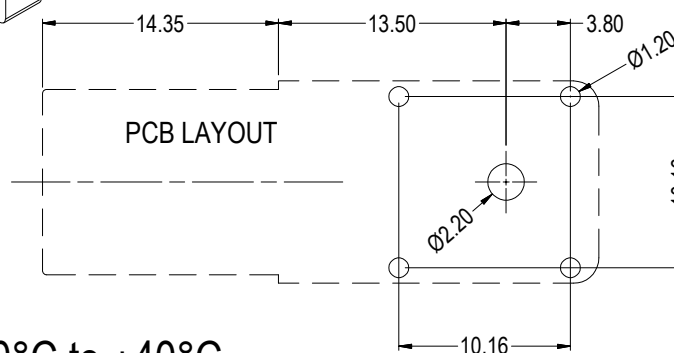
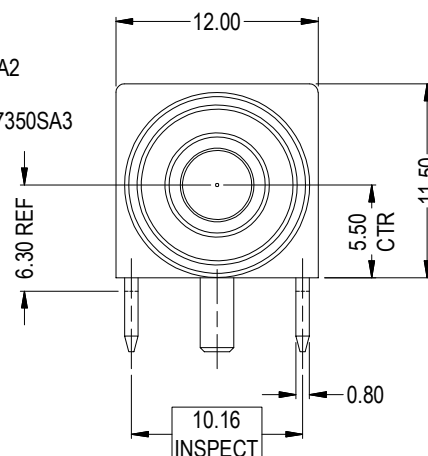
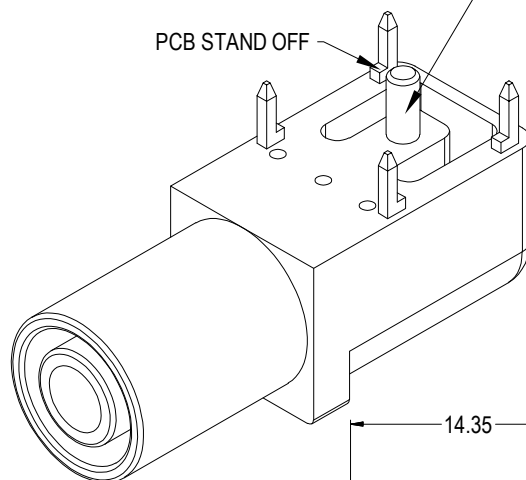


CLIFFSEE FCR7350SA1
FOR COLOUR VARIANT

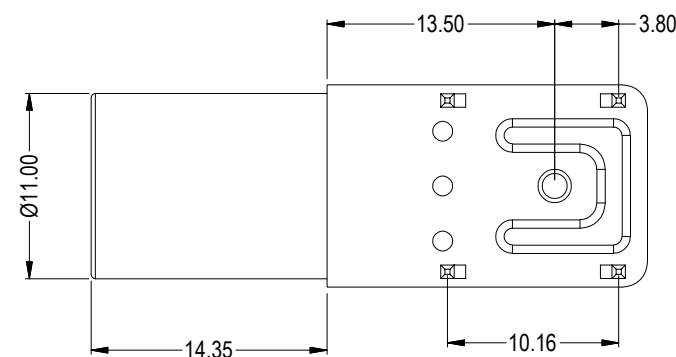
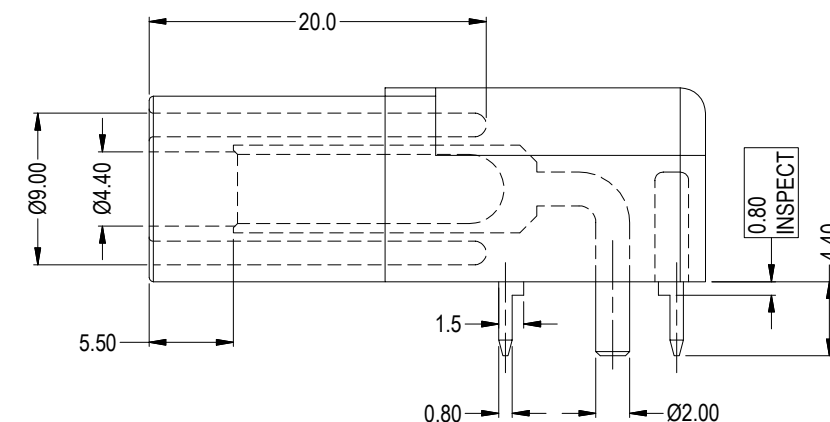
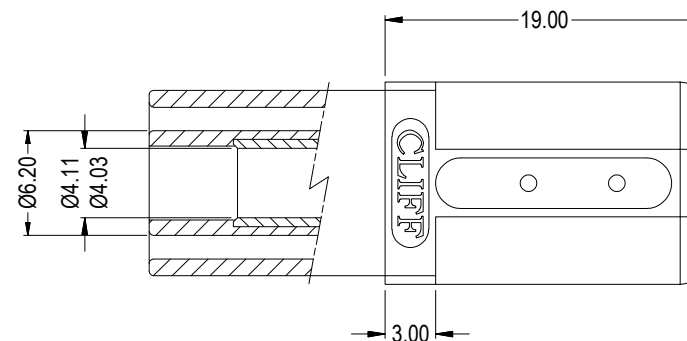
FCR7350SA2

FCR7350SA3

PCB STAND OFF



PART NO.	COLOUR
FCR7350B	BLACK
FCR7350G	GREEN
FCR7350L	BLUE
FCR7350N	BROWN
FCR7350R	RED
FCR7350W	WHITE
FCR7350Y	YELLOW



ISS.	AMEND	DATE
1	1st DRAWN	29/08/06
2	BORDER+RATINGS	03/09/10
3	STAND OFF DIMS ADD	13/12/11
4	SUPPORT PIN ADD	30/04/13
5	PIN TOL, LEGS 4.4mm	28/02/14
6	Ø6.20 WAS Ø6.40	13/06/18
7	ADD BROWN VARIANT	20/01/22
8	UPDATE	20/10/23
9	ADD WHITE+DIMS	15/07/25

RATED**1kV CAT III - 24A****Operating temp -20°C to +40°C****Cliff Electronic Components Ltd.**76 Holmetherpe Avenue, Holmetherpe Industrial Estate,
Redhill, Surrey, RH1 2PF, England, UK
Tel: 01737-771375 Fax: 01737-766012 Website: www.cliffuk.co.ukTHE CONTENTS OF THIS DOCUMENT MUST NOT BE COPIED OR DISCLOSED
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DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED. WORK TO DIMENSIONS. REMOVE ALL BURRS. IF IN DOUBT ASK.

MATERIAL: NYLON 6 (UL-94 V2) / BRASS

FINISH: AS MOULDED / GOLD PLATED

DRAWN: T.J.O.

APPROVED: D.P.J.

3rd ANGLE PROJECTION:



TITLE: S16N-PC 4mm PANEL SOCKET

DRWG. No. **FCR7350****RoHS**
COMPLIANTTOLERANCE
NO DEC. PLACE ± 0.50
1 DEC. PLACE ± 0.20
2 DEC. PLACE ± 0.10
HOLE $\varnothing \pm 0.10$
ANGLES $\pm 1/2^\circ$
UNLESS
OTHERWISE STATED

DO NOT SCALE

FORM: A4DRWGH