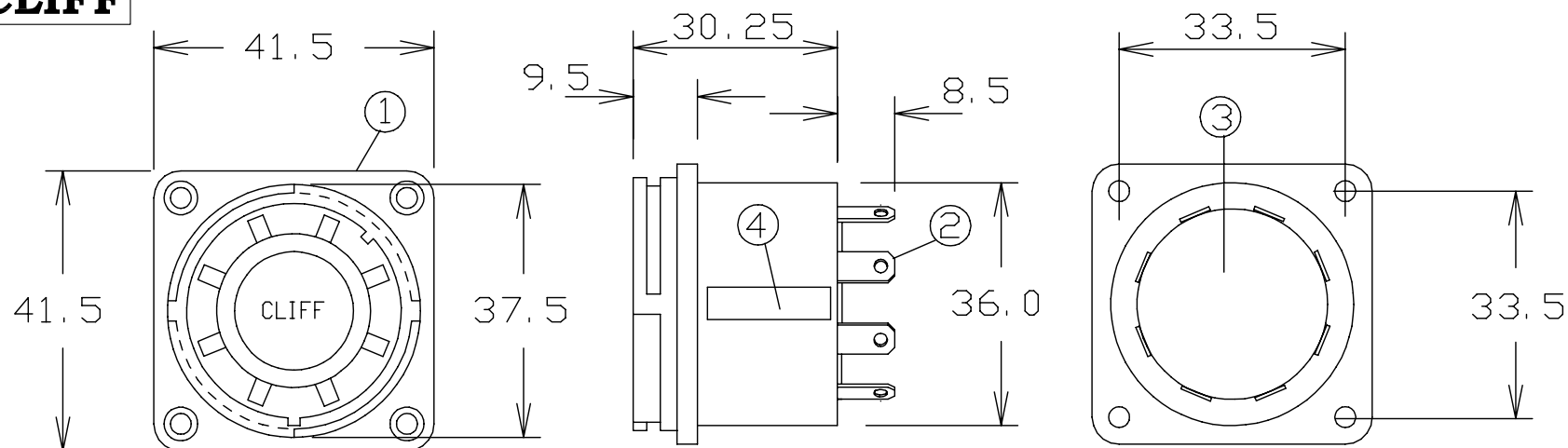
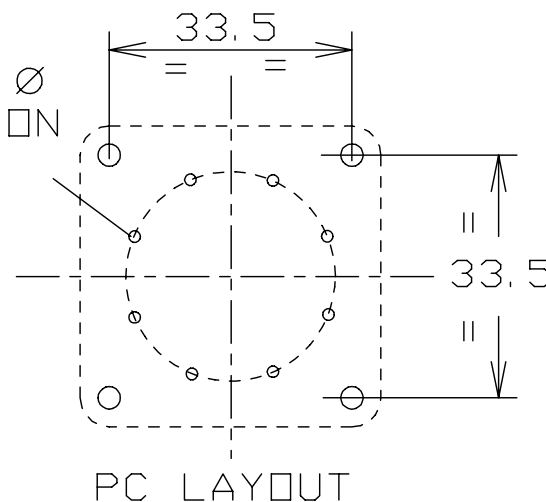


CLIFF



ISS.	AMEND	DATE
1	1st DRAWN	20/03/96
2	FCR6930SA2 ADD	26/04/96
3	PbRz WAS BeCu	26/06/96
4	WAS FC6936	04/07/96
5	CONTACTS ADD	11/10/96
6	PC P/No CORRECT	09/01/97
7	WAS CL2074	07/12/04
8	NOTE REMOVED	21/03/05
9	LOCATION RIB ADD	20/03/12

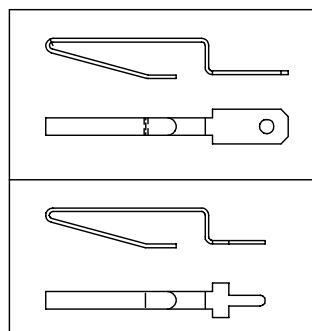
8 HOLES 1.6 Ø
EQUI-SPACED ON
28.9 P.C.D.



VARIANTS

P/No.	DESC
FCR 20741	8PC/S RS215-6420
FCR 20742	8PC/S-PC

RATED
15A. @ 20°C INTERMITTANT.



STD CONTACT #633
FCR 6930SA2T

PC CONTACT #633PC
FCR 6930SA6T

ITEM	DESC	MATL	No PER	P/No.	NOTES
1	BODY	GF / POLYAMIDE (BLK)	1	FCR2074SA1	TIN PLATED
2	CONTACT	PbRz / Sn PLATED	8	FCR6930SA2T	
3	RETAINER	POLYAMIDE (BLK)	1	FCR2074SA2	
4	PRINTING (CUSTOM MODEL)	INK (WHITE)	1	FCR20741	

RoHS
COMPLIANT

TOLERANCE
NO DEC. PLACE ±
1 DEC. PLACE ±0.20
2 DEC. PLACE ±
HOLE Ø ±
ANGLES ± 1/2°
UNLESS
OTHERWISE STATED

IMPORTANT: FOR USE WITH PLUG FCR2072 ISSUE 12 OR LATER.
NOT COMPATIBLE WITH OLDER VERSION PLUG FCR2072 ISSUE 11 AND BEFORE.

Cliff Electronic Components Ltd.

76 Holmesthorpe Avenue, Holmesthorpe Industrial Estate,
Redhill, Surrey, RH1 2PF, England, UK
Tel: 01737-771375 Fax: 01737-766012 Website: www.cliffuk.co.uk

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

MATERIAL: COMPOSITE

FINISH: CLEAN

DRAWN: CAMJ

APPROVED: RWT

3rd ANGLE PROJECTION:

TITLE: CLIFFCON 8PC/S SOCKET (8 POLE)

DRWG. No. **FCR 2074**

DO NOT SCALE

FORM: A4DRWGH

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