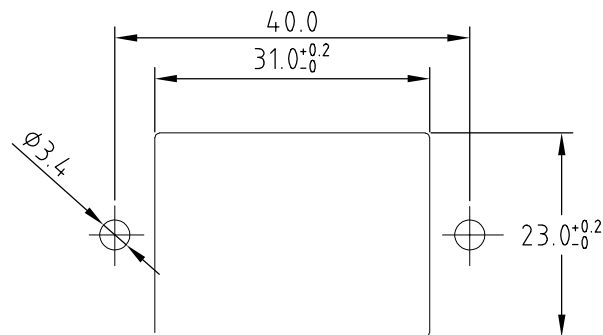
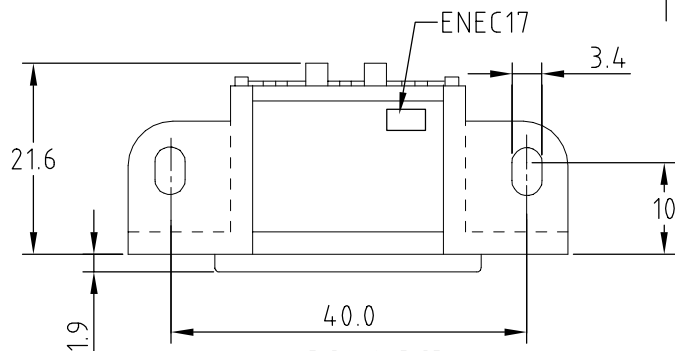
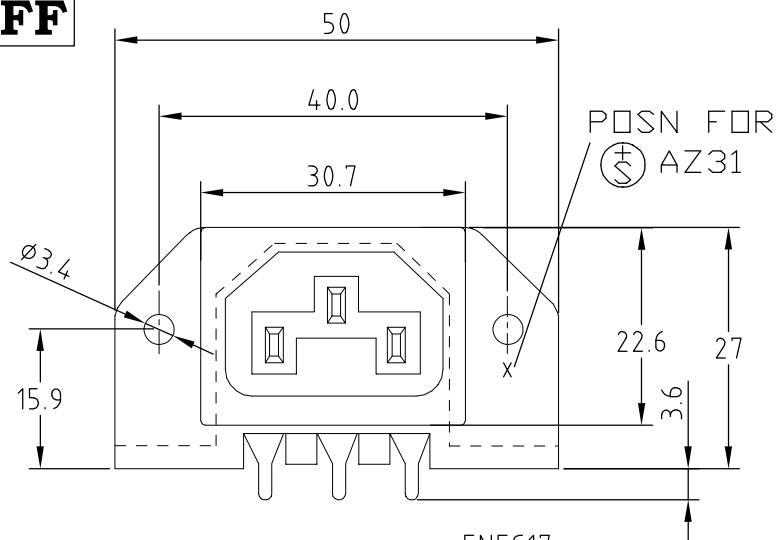
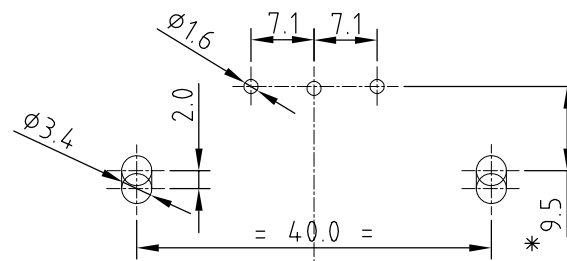
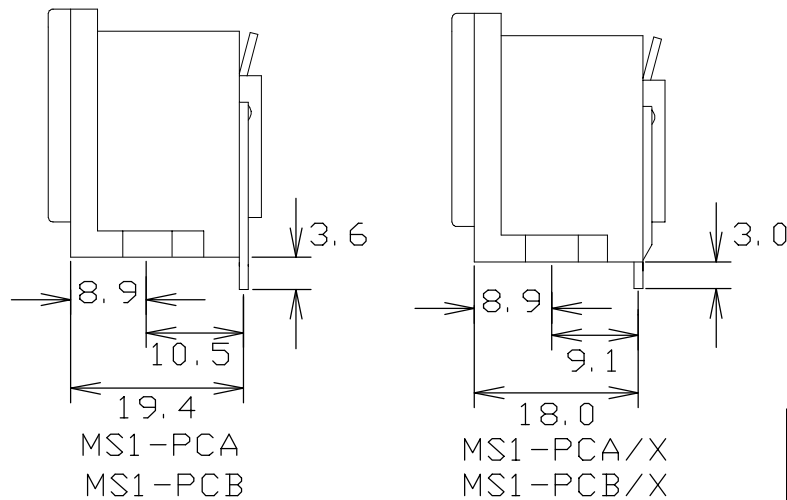


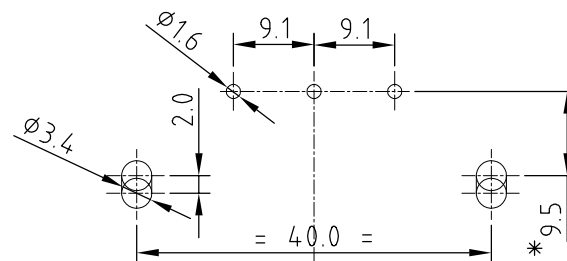
CLIFF



MS1-PCA & PCB



PC LAYOUT
MS1-PCA



PC LAYOUT
MS1-PCB

RATED 10A. 250V AC

*8.0 FOR 'X' VARIANT

ISS.	AMEND	DATE
1	REDRAWN	20/12/89
2	F.F DIM CHNG	25/07/91
3	APP MARK ADD	14/02/92
4	ERROR CORRECT	07/07/95
5	ENEC17 ADD	07/03/03
6	REMOVE CSA. RoHS+	16/06/08
7	UL MARK REMOVED	24/01/17

VARIANTS

MODEL	P/No.
MS1-PCA/BLK	CL 19210
MS1-PCA/X-BLK	CL 192101
MS1-PCB/BLK	CL 19211
MS1-PCB/X-BLK	CL 192111

RoHS
COMPLIANT

TOLERANCE

NO DEC. PLACE ± 0.50
1 DEC. PLACE ± 0.20
2 DEC. PLACE ± 0.10
HOLE $\varnothing \pm 0.10$
ANGLES $\pm 1^\circ$
UNLESS OTHERWISE STATED

APPROVED ENEC17 FOR ALL EC COUNTRIES

Cliff Electronic Components Ltd.

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

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

MATERIAL: POLYAMIDE / BRASS

FINISH: AS MOULDED

DRAWN: C.A.M.J.

APPROVED: RWT

3rd ANGLE PROJECTION:

TITLE: PC MOUNTING IEC INLET MS1-PC

DRWG. No. CL 19210

DO NOT SCALE

FORM: A4DRWGH