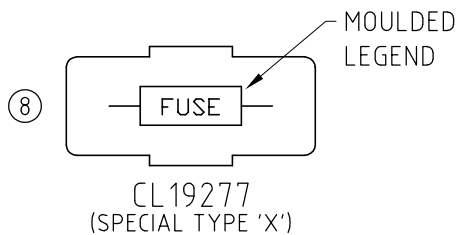
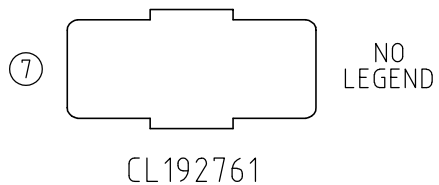
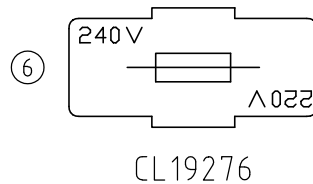
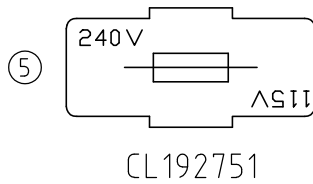
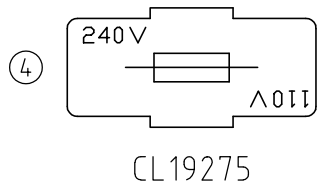
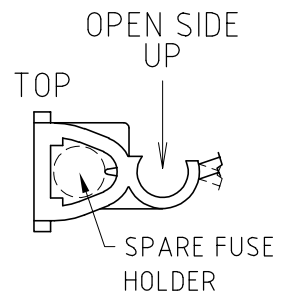
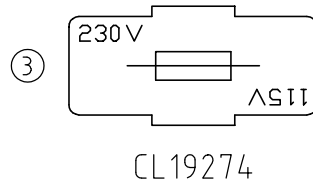
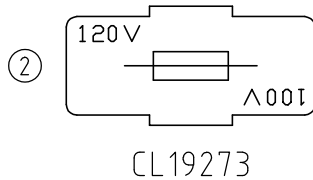


↑  
TOP

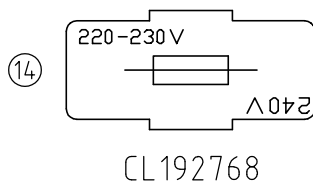
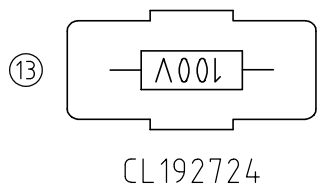
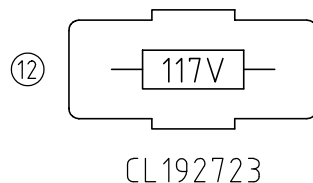
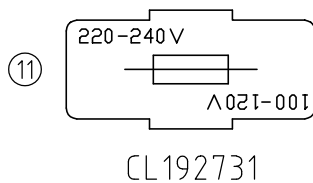
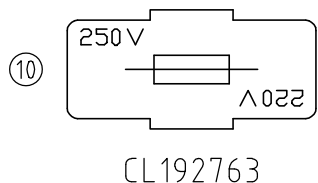


⑨

CSA VERSION  
OBSOLETE



CL192761 NO LEGEND



CONVENTION  
AS DRAWN.  
TOPMOST VOLTAGE IS CONNECTED TO TERMINAL 3. OPEN SIDE UP.  
WHEN REVERSED CONNECTION IS TO TERMINAL 2 (EXCEPT ON TYPE 'X').

NOTE : RETAINING PIN CAN POINT UP OR DOWN DEPENDING ON CAVITY No.

ISS.	AMEND	DATE
1	1st DRAWN	07/12/89
2	ADD No.10	25/10/90
3	LEG REMOVED	09/05/91
4	ADD No.11	15/07/91
5	PROFILE ADDED	07/10/97
6	CL192723/4 ADD	24/04/98
7	ADD No.14	27/08/04
8	UPDATED, DEL No.9+15	03/03/20

**RoHS**  
✓ COMPLIANT

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

DO NOT SCALE

**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

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

3rd ANGLE PROJECTION:

MATERIAL: POLYAMIDE - MATT BLACK

FINISH: WHITE PRINT OR MOULDED IN

DRAWN: C.A.M.J.

APPROVED: R.W.T.

TITLE: FUSEHOLDERS FOR MS3 / MS3-DPS

DRWG. No. **CL19262**

FORM: A4DRWGH