

A: MATERIAL:

1. HOUSING: THERMOPLASTIC

2.TERMINAL: COPPER ALLOY

E: CHARACTERISTICS:

1. RATING: 15A 250V AC NORTH AMERICA

10A 250V AC EURCPE

3 DIELECTRIC STRENGTH: 3000V AC ONE MINUTE

C: APPROVAL

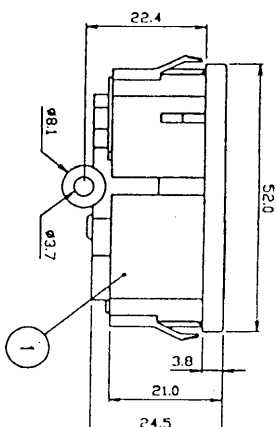
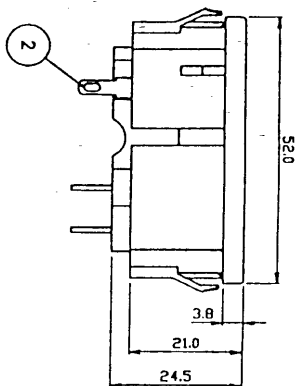
UL.CSA.VDE.SEV.SEMKO,DEMKO,NEMKO,FIMKO & CB

D: ORDERING OPTION GUIDE:

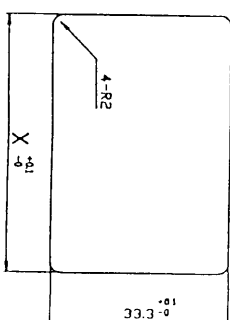
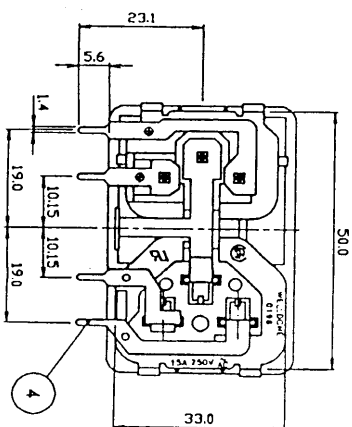
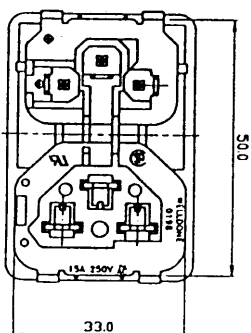
ORDER#	ITEM QTY	TERMINAL DIFFERENTIAL	COC
0195-N	① + ②	2.6mm/SOLDER TABS	-N
0195-O	① + ③	4.8mm/9.0/SOLDER TABS	-O
0195-P	① + ④	PCB TYPE	-P

E: SPECIFICATIONS

ITEM	ITEM NO.	PART NAME	QTY	SPECIFICATION	UNIT	REMARKS
①	T-0198B	TERMINAL	05SET	1.410 BT	①	①
②	T-0198A	TERMINAL	05SET	4.830 BT	②	②
③	T-0198N	TERMINAL	05SET	2.810 BT	③	③
④	H-0198	H-POURING	1	SW-2M TPE	④	④

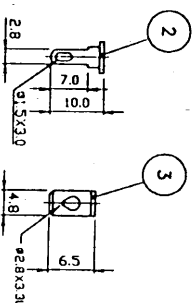
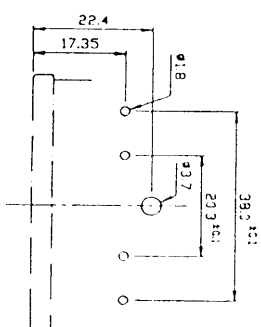


THICKNESS:
0.8 ~ 1.2($x=50.3$)
1.3 ~ 2.0($x=50.5$)



PAYEL CUT-OUT

PCB LACUT



ALTERNATE TERMINAL

724-944 = 6198-N

$$724 - 956 = 0198 - 0$$
$$T_{24-968} = 0.198 - P$$
[illegible]