

REVISION RECORD			
REV	ECD	DESCRIPTION	DRF-T

NOTES:  
MATERIAL:

- HOUSING MATERIAL : GLASS FILLED POLYESTER UL94V-0.
- CONTACT MATERIAL : PHOSPHOR BRONZE t=0.30mm.
- PLATING : SELECTING GOLD PLATING 3u"~50u" OVI NICKEL

ELECTRICAL:

- VOLTAGE RATING : 125 VAC RMS.
- CURRENT RATING : 1.5 AMP.
- CONTACT RESISTANCE : 30 MILLIOHMS MAX.
- INSULATION RESISTANCE : 500 MEGOHMS MIN @ 500V DC .
- DIELECTRIC WITHSTANDING RESISTANCE : 1000V AC RMS 50Hz. 1MIN.

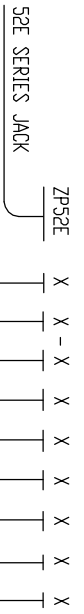
MECHANICAL:

- DURRABILITY : 750 CYCLES MIN.
- PCB RETENTION PRE-SOLDER : 1 LB MIN.

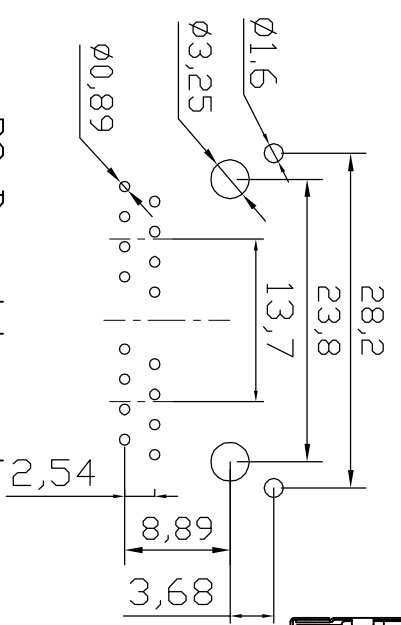
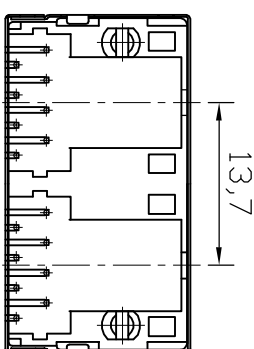
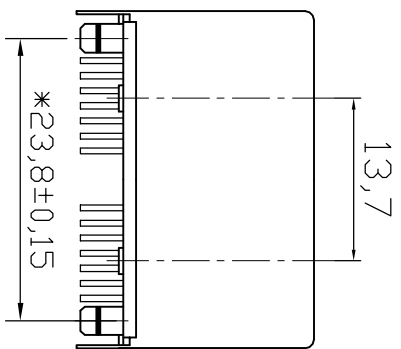
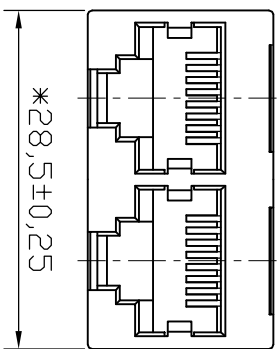
ENVIRONMENTAL:

- STORAGE : -40° C TO 85° C.
- OPERATION : 0° C TO 70° C.

PART NUMBER:



POSITIONS	CONTACTS	PARTS	SHIELD	PEC/TAB	PLASTIC	COLOR	LOGO	GOLD PLA
4-4 POSITIONS	2-2 CONTACTS	1-PARTS	0-W/D SHIELD	0-W/D PEG	1-PBT	1-BLACK	0-W/D LOGO	1-15u'
6-6 POSITIONS	4-4 CONTACTS	2-2PARTS	1-W/ SHIELD	1-FRONT 305	2-NVLDN66	2-WHITE	1-W/ 7P	2-3u'
8-8 POSITIONS	6-6 CONTACTS	4-4PARTS		2-FRONT 368	3-NVLDN46	3-GRAY	2-W/ UL	3-6u'
		5-5PARTS		3-FRONT 457	4-ABS	4-IVORY	3-W/ ZPVALU	4-15u'
		6-6PARTS		4-BACK 305				5-30u'
		8-8PARTS						6-50u'



PC Board Layout  
Component Side Shown