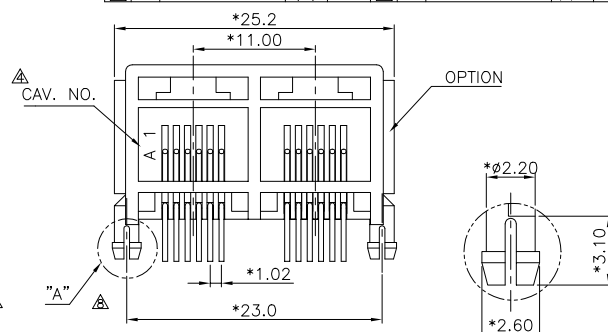
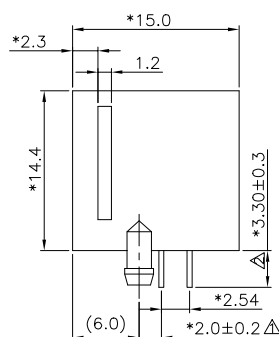
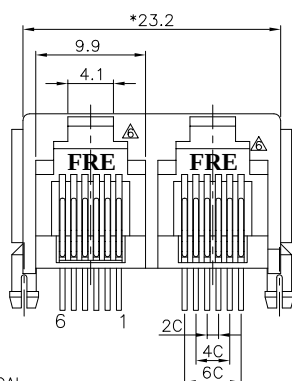


△	ADD PART NO.	QWG 04/06/05	△	ADD PART NO.	WLO 7/28/99	REVISION RECORD				
△	ADD PART NO.	CY 08/06/05	△	ADD 'FRE' LOGO	LUSHING 01/06/00	REV	ECO	DESCRIPTION	DRFT	CHKD
△			△	ADD PART NO.	ACT 3/18/03			ADD DIM	7/77/99 SJS	
△			△	ADD VIEWS	QIANPU 7/28/04	△		3.30±0.3 WDS 3.80±0.51	7/77/99 LWS	
△			△	ADD NUMBER	YAN 06/21/04			PART NO. MODIFY	7/14/99 WLO	
△			△	ADD NUMBER	LUJUN 12/28/04	△		ADD CAV. NO.	YJK 3/26/05	



△ DETAIL "A"

NOTES:
ELECTRICAL:

1. VOLTAGE RATING : 125 VAC RMS.
2. CURRENT RATING : 1.5 AMP.
3. CONTACT RESISTANCE : 30 MILLIOHMS MAX.
4. INSULATION RESISTANCE: 1000 MEGOHMS MIN @ 500 VDC.
5. DIELECTRIC STRENGTH : 1000 VAC RMS 60Hz, 1MIN.

MECHANICAL:

- | | |
|------------------------------|---|
| 1. HOUSING MATERIAL | : G.F. POLYESTER OR HIGH TEMP. UL94V-0. |
| 2. CONTACT MATERIAL | : PHOSPHOR BRONZE Ø0.46mm. |
| 3. PLATING | : GOLD PLATING OVER NICKEL. |
| 4. OPERATING LIFE | : 750 CYCLES MIN. |
| 5. PCB RETENTION PRE-SOLDER | : 1 LB MIN. |
| 6. PCB RETENTION POST-SOLDER | : 10 LBS MIN. |

ENVIRONMENTAL:

1. STORAGE : -40°C TO $+85^{\circ}\text{C}$.

2. OPERATION: 0°C TO 70°C.
MATES WITH MODULAR PLUG CONFORMING TO
FCC PART 68, SUBPART F.

FCC PART 68, SUBP
CUL FILE NO. E163191

△ PART NUMBER: E556X-80AXXX

2- 2C —

2- 2C —

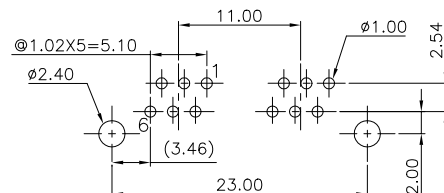
4- 4C
6- 6C

0- A06-0100 BK. —

1- A06-0110 GY.
4- A05-0040 BK.

4- A05-0040 BK.
5- A05-0160 BK.

W- A06-1550 GREEN



PC Board Layout Component Side Shown

[illegible]