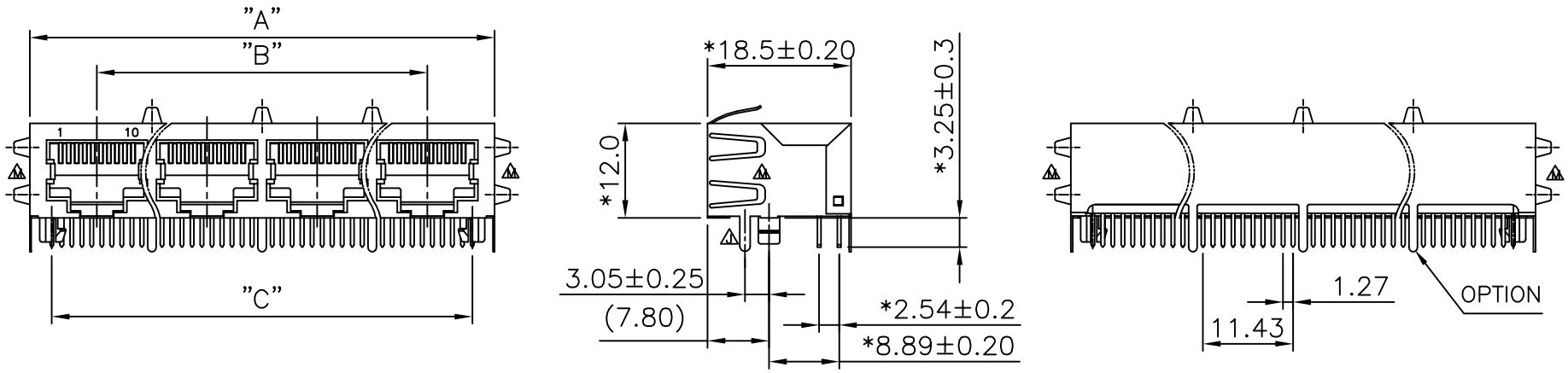
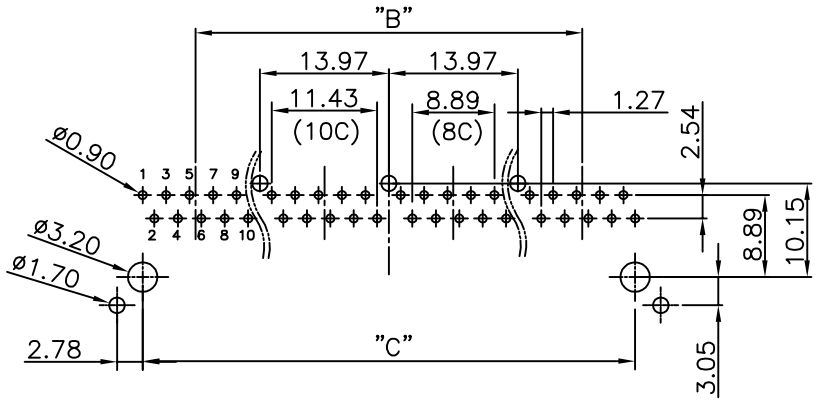
RoHS

THIS IS A RoHS COMPLIANT COMPONENT/ PRODUCT.





PCB Layout Component Side Shown

PORTS	DIM"A"±0.20	DIM"B"$^{+0.10}_{-0.10}$	DIM"C±0.15
2	31.24	13.97	25.40
3	45.24	27.94	39.37
4	59.18	41.91	53.34
5	73.15	55.88	67.31
6	87.12	69.85	81.28
8	115.06	97.79	109.22

MARK	ECN-NO.	REVISION RECORD	DRAWN	DATE
X5		增加侧窗视图	ANDY	071819'
X1		ADD NEW P/N	ANDY	071819'
X1		ADD NEW P/N	DORIS	081214'
X1		MODIFY DRAWING	KARL	010313'
X1		ADD NEW P/N(3)	DORIS	030512'
X1		ADD NEW P/N(3)	YANG	101509
X1		ADD NEW P/N(3)	YANG	051209
X1		ADD NEW P/N(3)	YANG	011909
X2		MODIFY DESIGN	YANG	011609
X5		ADD PART NO.(3)	YANG	082508
X1		ADD PART NO.(3)	SAIL	041708
X0	0000000	NEW DESIGN	LINGER	081307

Contact Technology Co., Ltd.

UNLESS OTHERWISE SPECIFIED TOLERANCE		SCALE	CHECKED
Dimension Range	Tolerance	1/4	
X.X	±0.20	UNIT mm	APPROVED
X.XX	±0.15		
X.XXX	±0.10	SIZE A3	SHEET 1/2
ANGLE	±5°		

Material/Plated/Notes: SEE NOTE

NAME: 1XN SIDE ENTRY DIP JACK 10P

Tooling No.:

PART NO.: SEE NOTE

REV.: M

DOC. NO.: NN360A004

Design drawing

RoHS

THIS IS A RoHS COMPLIANT COMPONENT/ PRODUCT.

NOTES:

ELECTRICAL:

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

MECHANICAL:

1. HOUSING MATERIAL : GLASS FILLED POLYESTER OR HIGH TEMP. UL94V-0.
2. CONTACT MATERIAL : PHOSPHOR BRONZE t=0.35 mm.
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°C.
2. OPERATION: -40°C TO +85°C.

MATES WITH MODULAR PLUG CONFORMING TO TIA-1096-A.

PART NUMBER: N36XX-004-XX

XX:
- 2-1X2
- 3-1X3
- 4-1X4
- 5-1X5
- 6-1X6
- 8-1X8

XX (plating):
- 1-3u"
- 2-6u"
- 3-15u"
- 4-30u"
- 5-50u"

XX:
- 01-W/ TOP EMI TAB/ POLYESTER W/O BACK PEG 10P8C BK.
- 02-W/ TOP EMI TAB/ HIGH TEMP. W/O BACK PEG 10P8C BK.
- 03-W/O EMI TAB HIGH TEMP. W/O BACK PEG 10P8C BK.
- 04-W/O EMI TAB/ POLYESTER W/1 BACK PEG 10P8C BK.
- 05-W/O TOP EMI TAB/ HIGH TEMP. W/O BACK PEG 10P8C BLUE
- 06-W/O TOP EMI TAB/HS"G HIGH TEMP. W/3 BACK PEG 10P8C YL.
- 07-W/ TOP EMI TAB/HS"G HIGH TEMP. W/O BACK PEG 10P8C YL.
- 08-W/O EMI TAB/HS"G POLYESTER. W/O BACK PEG 10P10C BK.
- 09-W/O EMI TAB/HS"G POLYESTER. W/O BACK PEG 10P8C YL.
- 10-W/ TOP EMI TAB/ HIGH TEMP.(HS'S&IN'S:PA9T) W/O BACK PEG 10P8C BK.
- 11-W/ TOP EMI TAB/HS"G HIGH TEMP. W/TOP&SIDE TABS 10P8C YL.

MARK	ECN-NO.	REVISION RECORD	DRAWN	DATE
X1		ADD NEW P/N	ANDY	071819'
X1		ADD NEW P/N	DORIS	081214'
X1		MODIFY DRAWING	KARL	010313'
X1		ADD NEW P/N(3)	DORIS	030512'
X1		ADD NEW P/N(3)	YANG	101509
X1		ADD NEW P/N(3)	YANG	051209
X1		ADD NEW P/N(3)	YANG	011909
X2		MODIFY DESIGN	YANG	011609
X5		ADD PART NO.(3)	YANG	082508
X1		ADD PART NO.(3)	SAIL	041708
X0	0000000	NEW DESIGN	LINGER	081307

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UNLESS OTHERWISE SPECIFIED TOLERANCE		SCALE	CHECKED
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X.X	±0.20	UNIT mm	APPROVED
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X.XXX	±0.10	SIZE A3	SHEET 1/2
ANGLE	±5°		

Material/Plated/Notes: SEE NOTE

NAME: 1XN SIDE ENTRY DIP JACK 10P

Tooling No.:

PART NO.: SEE NOTE

REV.: M

DOC. NO.: NN360A004

Design drawing