

ROHS
COMPLIANT

■ ORDERING INFORMATION

J191320 A 008 H GTF1 1

① ② ③ ④ ⑤ ⑥

① PRODUCT SERIES

SAMRT CARD CONNECTOR
DIP TYPE

② SWITCH CONTACT

A: OPEN
B: CLOSE

③ NUMBER OF CONTACTS

8P

④ INSULATOR TYPE

BLANK: NON-HALOGEN FREE
H: HALOGEN FREE

⑤ CONTACT PLATING

G1: SELECTIVE GOLD
G1F: LEAD FREE BRIGHT PLATED
G1F1: LEAD FREE MATTE PLATED
(Ni/Sn/Au 45u"/120u"/30u")

G2: SELECTIVE GOLD
G2F: LEAD FREE BRIGHT PLATED
G2F1: LEAD FREE MATTE PLATED
(Ni/Sn/Au 45u"/120u"/15u")

G3: SELECTIVE GOLD
G3F: LEAD FREE BRIGHT PLATED
G3F1: LEAD FREE MATTE PLATED
(Ni/Sn/Au 45u"/120u"/3u")

GT: SELECTIVE GOLD
GTF: LEAD FREE BRIGHT PLATED
GTF1: LEAD FREE MATTE PLATED
(Ni/Sn/Au 45u"/120u"/1u")

⑥ PACKING METHOD

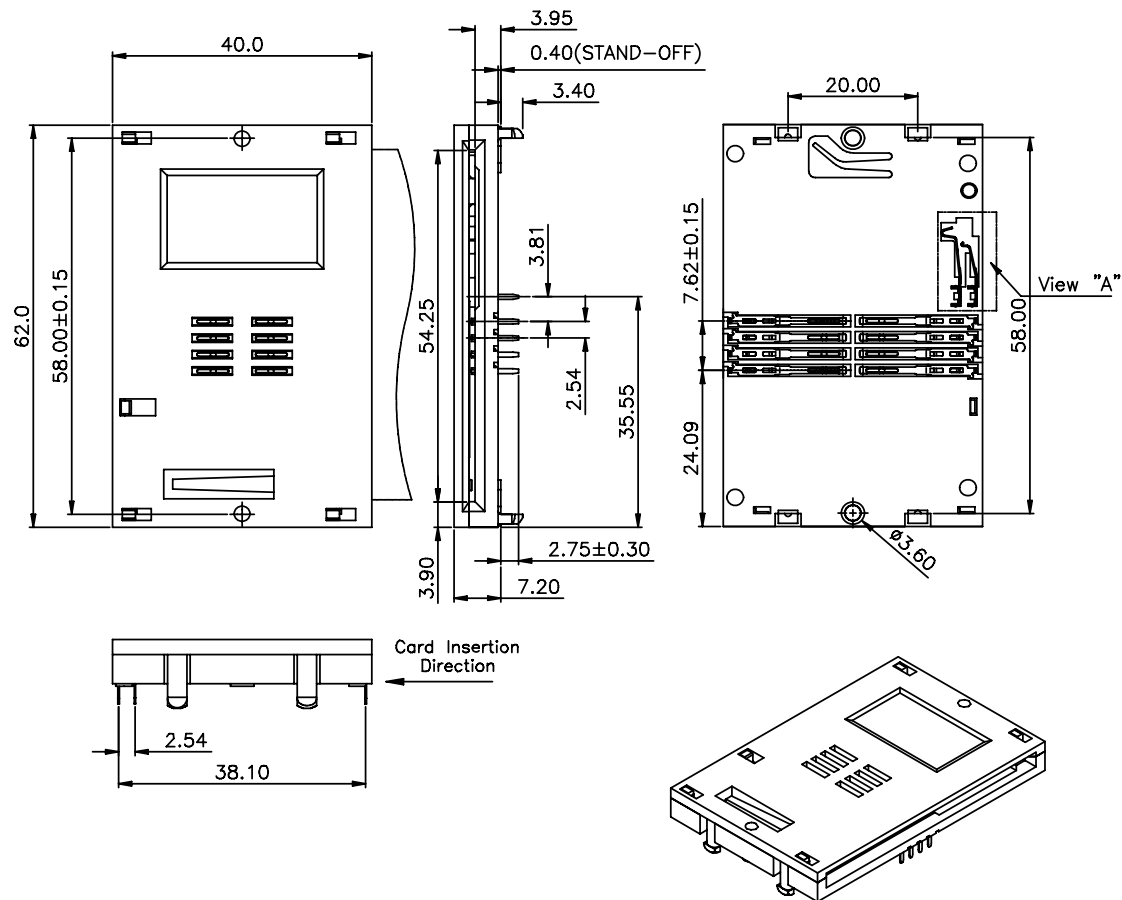
1: TRAY

■ PERFORMANCE CHARACTERISTICS

Operating Voltage: 50V DC Max.
Current Rating: 1.0 Amp Max.
Contact Resistance: 100 mΩ Max.
Insulation Resistance: 1000 MΩ Min.
Dielectric Withstanding Voltage: 1000V AC/minute
Operating Temperature: -45°C TO +85°C

■ MATERIALS

Insulator: High Temperature Thermoplastic,
UL94V-0 Rated
Insulator Color: Black
Contact: Copper Alloy
Plating: See ordering information

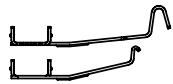


**TOLERANCE
(UNLESS SPECIFIED)**
0.0 ±0.35
0.00 ±0.20
0.000 ±0.XX

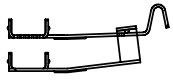
JJP Jen Jia Precision Technology Co., Ltd.					
TITLE		SMART CARD CONNECTOR DIP TYPE			
PART NO.	J191320-A-008-H-GTF1-1	APPROD	Mark		
DRAW NO.	J191320-A-008-H-GTF1-1	CHKD	Steve		
THIRD ANGLE PROJECTION 		DRAW	Annie		
		DATE	2008-10-07		
SCALE NONE		SHEET 1/2		REV A	UNIN MM
					

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COMPLIANT

REV	DESCRIPTION	ECN NO.	DATE	DRAW	APPROV.
A	Proposal drawing		2008-10-07	Annie	Jason

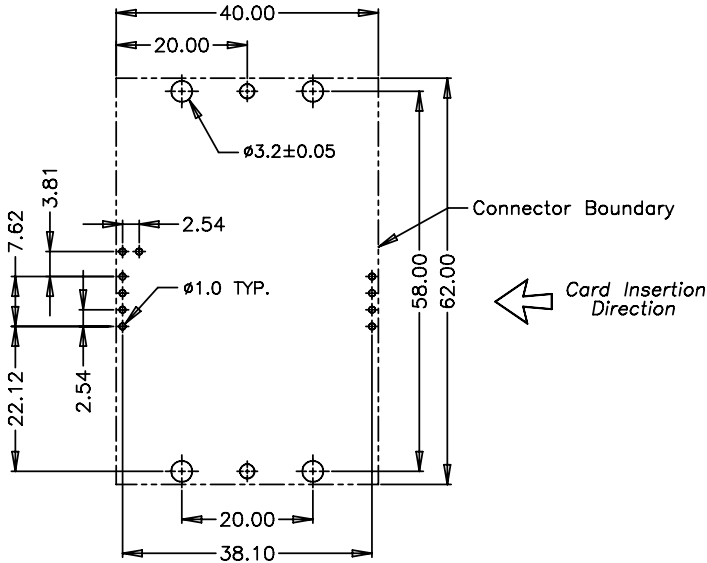


OPEN TYPE
<P/N: A TYPE >



CLOSE TYPE
<P/N: B TYPE >

VIEW "A"
SCALE 2:1



RECOMMENDED PCB LAYOUT

TOLERANCE (UNLESS SPECIFIED)	
0.0	±0.35
0.00	±0.20
0.000	±0.XX

JJP Jen Jia Precision Technology Co., Ltd.					
TITLE		SMART CARD CONNECTOR DIP TYPE			
PART NO.	J191320-A-008-H-GTF1-1	APPRO	Mark		
DRAW NO.	J191320-A-008-H-GTF1-1	CHKD	Steve		
THIRD ANGLE PROJECTION 		DRAW	Annie		
		DATE	2008-10-07		
SCALE NONE		SHEET 2/2		REV A	UNIN MM
					