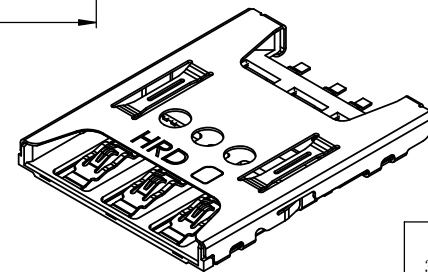
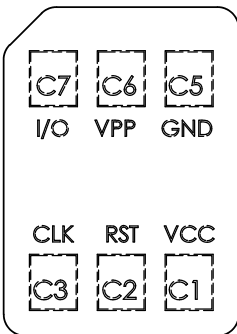


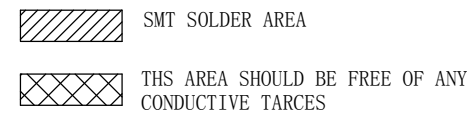
NOTES:

- RATED PARAMETERS OF CONNECTOR
 - Operating temperature: -40°C to 85°C
 - Rated Current: 0.5A
 - Rated Voltage: 30V DC Per Contact
- ELECTRICAL MECHANICAL ENVIRONMENTAL
 - Dielectric withstanding Voltage : 500V AC 1min.
 - Insulation Resistance: 1000 M Ω Min.
 - Normal Force: 30g Min. Per Pin
 - Durability: 3000 cycles
 - Contact Resistance: 100m Ω MAX.
 - Withdrawal force: 150~500gfMax; Insertion force: 150~500gf.
- GP PASSED ACCORD WITH ROHS STANDARD.
- ALL DIMENSIONS MARKED ▼ MUST BE CONTROLLED BY QC.
- ALL DIMENSIONS MARKED (XX) MUST BE CONTROLLED BY QC.
- PART NO. S201-OB07 X 13A

F:Plating G/F at contact area;
 A:Plating 5u" Min. at contact area;
 B:Plating 10u" Min. at contact area;
 C:Plating 15u" Min. at contact area;



RECOMMENDED PCB LAYOUT
 GENERAY TOLERANCE ± 0.05



	WHEN CARD IS WITHDRAWAL	WHEN CARD IS INSERTED
	OPEN	SHORT
	C5 ○ — SW	C5 ○ — SW

ITEM	NAME	QTY	PLATING PART NO.	PLATING SPEC
3	CONTACT	1	C5210-SH T=0.08mm	Au plating on contact area 3~8u"Min Au plating on Solder Tails 80~300u"Ni underplating over all
2	SHELL	1	SUS304-3/4H T=0.10mm	3~8u"Min Au plating on Solder Tails 80~300u"Ni underplating over all
1	Housing	1	LCP-S475	BLACK, UL 94V-0

REV.	ECN NO.	DESCRIPTION	DATE	REV.	FINISH:	SEE NOTE	SCALE:	DATE:	UNITS:	GENERAL TOLERANCE	DRAW:	PART NO:
				A			8 / 1	08/16/2017	mm	X. ± 0.20 .X ± 0.15 .XX ± 0.10 .XXX ± 0.05	Carson kang	S201-OB07X13A
							1 / 1	07/04/2016		X' ± 2.00 .X' ± 1.00 .XX' ± 0.50 .XXX' ± 0.10	Dong Chao	TITLE: 1.35H NANO SIM CARD CONN.
											Zhang Guangming	DRAWING NO:



