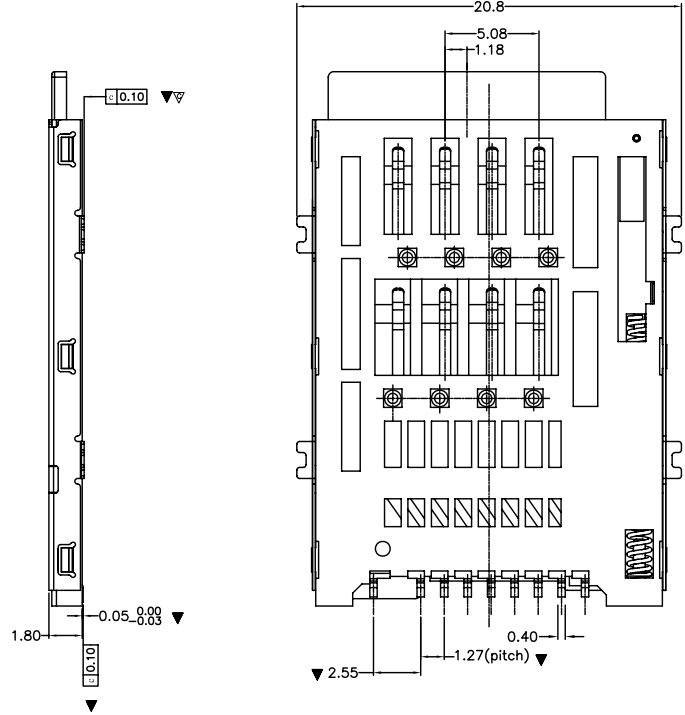
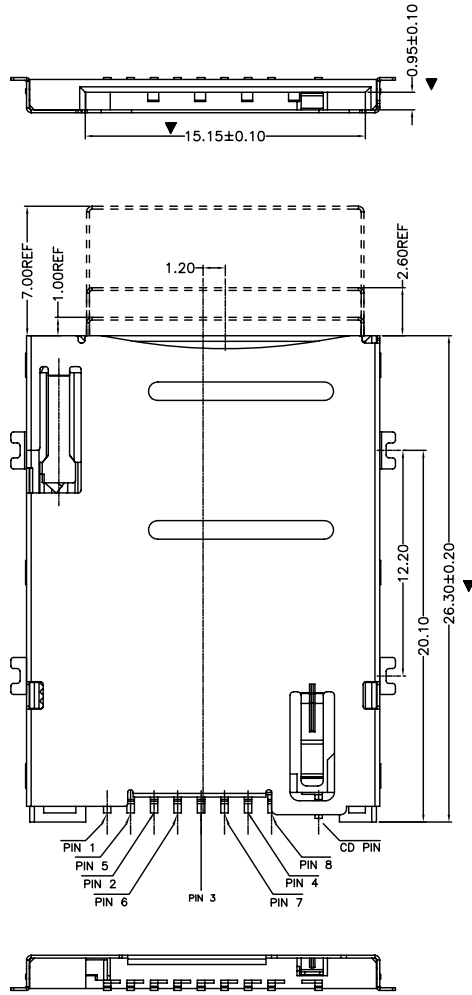
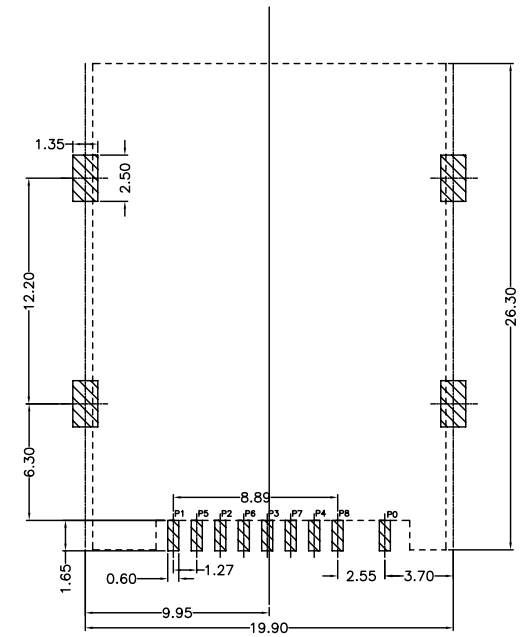


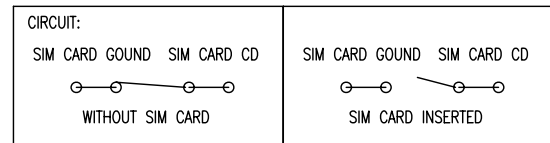
REV.	ECN NO.	LOCAS.	DESCRIPTION	DATE	DESIGN
AO			RELEASE TO CUSTOMER	150116	HANG



NOTE:
 1.ELECTRICAL PERFORMANCE:
 CONTACT RESISTANCE:100m \square Max
 DIELECTRIC STRENGTH:500V AC FOR 1 MINUTE.
 2.MECHANICAL PERFORMANCE:
 INSERTION FORCE:0.5kgf~1.5kgf
 EJECTION FORCE:0.5kgf~1.5kgf
 CYCLE LIFE:2000 TIMES.
 3.THE MARK "▼" IS MAJOR DIM.



Recommended P.C.B Layout
 General Tolerance ± 0.05



PIN NO.	CONNECTOR TERMINAL
P0	CD PIN
P1	VCC: PWR SIGNAL AND GND
P2	RST: RESET SIGNAL
P3	CLK: CLOCKING SIGNAL
P4	Reserve
P5	GND: RWR SIGNAL AND GND
P6	VPP: PROGRAMMING VOLTAGE
P7	I/O: SERIAL DATA INPUT/OUTPUT
P8	Reserve

LASTAR

Lastar Technology CO., LTD

TEL:0755-27157971 FAX:0755-27157976 Http://www.lsdconn.com

DRAW NO.	240-1826-08T8	DATE	DRAW NAME: SIM Card Push 8+1Pin JH Type 无柱		
DESIGN	HANG	150116	P/N NO. SIM-240-1826-08T8		
CHECK	WANGCM	150116	FILE:		
APPROVED	HUYX	150116	UNIT: mm	SHEET: N/A	MODEL:
			REV. AO SCALE N/A		

DIM	TOL	DIM	TOL
X.	± 0.30	X".	$\pm 4.0^{\circ}$
X.X	± 0.25	X.X"	$\pm 3.0^{\circ}$
X.XX	± 0.20	X.XX"	$\pm 2.0^{\circ}$
X.XXX	± 0.10	X.XXX"	$\pm 1.0^{\circ}$

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