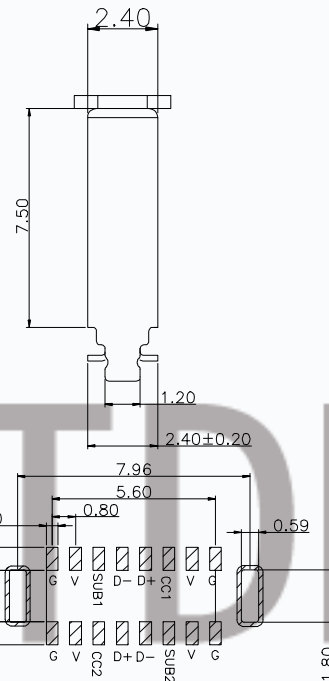
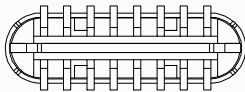
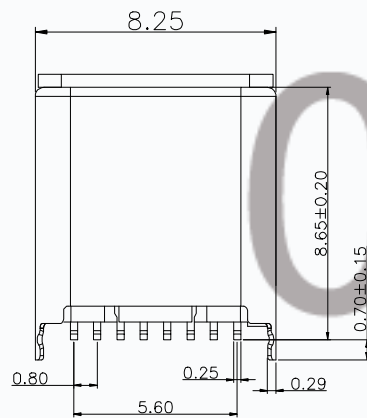
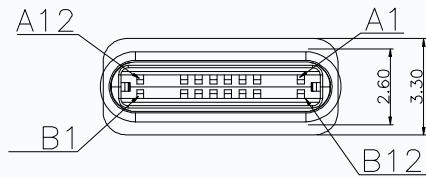


CUSTOMER DRAWING



RECOMMENDED P.C.B. LAYOUT
TOLERANCE UNSPECIFIED $\pm 0.05\text{mm}$

- 1.ELECTRICAL:
CURRENT:3A
CONTACT RESISTANCE:40 MILLIOHMS MAX
DIELECTRIC WITHSTANDING VOLTAGE: 200V AC
INSULATION RESISTANCE:100 MEGOHMS MIN
- 2.MECHANICAL:
MATING FORCE:5-20N
WITHDRAWAL FORCE:5-20N
DURBILITY:10000 CYCLES
- 3.ENVIRONMENTAL:
TEMPERTURE RANGE $-40^{\circ}\text{C}\sim 105^{\circ}\text{C}$
SALT TESTING:48 HOURS

NOTE :
TC01MA016SX01XR

- 1.Seletive Plating
S1:5u" Gold In Contact Area
100u" Tin In Tail Area
S2:0.8u" Gold In Contact Area
100u" Tin In Tail Area
S3:10u" Gold In Contact Area
100u" Tin In Tail Area
S4:15u" Gold In Contact Area
100u" Tin In Tail Area
S5:30u" Gold In Contact Area
100u" Tin In Tail Area
S9:3u" Gold In Contact Area
100u" Tin In Tail Area

7				
6				
5				
4	PLASTIC	LCP	BLACK	UL 94V-0
3	Latch	SUS301	—	Ni Plated
2	TERMINAL	C5191-H	—	Gold Plated
1	SHELL	SUS201	—	Ni Plated
NO.	DESCRIPTION	MATERIAL	COLOR	REMARK

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Dongguan TianDu Technology Co. Ltd.

						30~	± 0.50	DRAW	ERIC	PART NO.	
						10~ 30	± 0.30	DESIGN		DRAW MANE	TYPE C 2.0 公座插头短体180° SMT 8.65外壳插板0.65
						~ 10	± 0.15	CHECK		DRAW NO.	T11-3M-004S-8.65H
						ANGLES	$\pm 2^{\circ}$	APPRO.		UNIT	mm
ECN(DGN) NO.	REV.	DESCRIPTION	DATE	CHANGE	APPRO.	GENERAL TOLERANCE UNLESS OTHERWISE NOTED		SCALE	1:1	PAGE	1 of 1