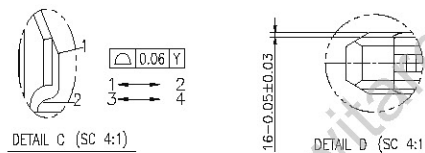







12	GLUE	1PCS	Beal 9300R	TRANSPARENT
11	GLUE	1PCS	MICROCOAT SI423-06B-0	BLACK
10	0-RING	1PCS	SILICA GEL(KE-951-U HA52)	RED
9	LOWER_SHELL	1PCS	SUS301-H	50u"Min.NICKEL SOLDER AREA:1u~3u" Au PLATING
8	UPPER_SHELL	1PCS	SUS301-H	
7	INNER_SHELL	1PCS	SUS316L-3/4H	
6	PAD	2PCS	SUS301-1/2H	
5	MID PLATE	1PCS	SUS301-H	/
4	LOWER CONTACT-2	1SET	C7025-TM045 Ni	50u"Min
3	LOWER CONTACT-1	1SET	C18400-540	CONTACT AREA:3u" Au BRUSH PLATING
2	UPPER CONTACT	1SET		SOLDER AREA:2~8u" Au BRUSH PLATING
1	HOUSING	1PCS	PA66 HFX335,UL 94V-0	BLACK
NO.	PARTS NAME	QTY	MPX	FINISH



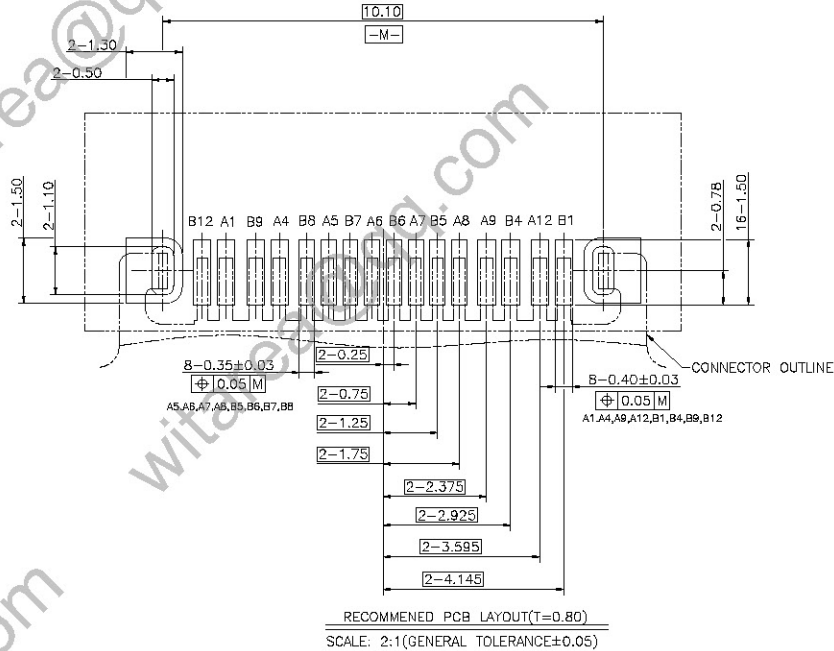
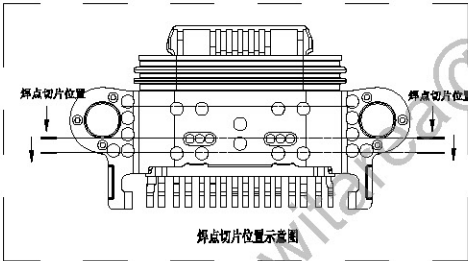
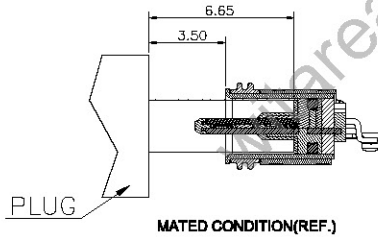
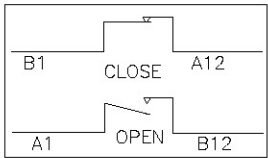
QUALITY SYMBOL	GENERAL TOLERANCES (UNLESS SPECIFIED)	
		X.XXXX
	X.XXX	\pm 0.10
	X.XX	\pm 0.25
	X.X	\pm 0.30
	ANGULAR	\pm ---

TITLE			TYPE C 2.0 16PIN RECEPTACLE ,MID= MOUNT, SINGLE ROW SMT, EXPOSED TONGUE, WITH SCREW HOLE, CH=0.78MM, L=8.47MM, IP67 WATERPROOF		
DWG. NO.			W0026-16-MM1-W6		SHEET NO.
					1 OF 2
DIMENSION STYLE		DESIGN UNITS		SCALE	
MM ONLY		METRIC		1:1	



THIRD ANGLE
PROJECTION

P IN内部说明:



PIN ASSIGNMENTS

No.	NAME	DESCRIPTION	No.	NAME	DESCRIPTION
A1	GND	GROUND RETURN	B12	SBU	SIGNAL PIN, NOT CONTACT GND
A4	VBUS	BUS POWER	B9	VBUS	BUS POWER
A5	CC1	CONFIGURATION CHANNEL	B8	SBU2	SIDEBAND USE(SBU)
A6	DP1	POSITIVE HALF OF USB2.0 DIFFERENTIAL PAIR-POSITION1	B7	DN2	NEGATIVE HALF OF USB2.0 DIFFERENTIAL PAIR-POSITION2
A7	DN1	POSITIVE HALF OF USB2.0 DIFFERENTIAL PAIR-POSITION1	B6	DP2	POSITIVE HALF OF USB2.0 DIFFERENTIAL PAIR-POSITION2
A8	SBU1	SIDEBAND USE(SBU)	B5	CC2	CONFIGURATION CHANNEL
A9	VBUS	BUS POWER	B4	VBUS	BUS POWER
A12	GND	GROUND RETURN	B1	GND	GROUND RETURN
MID PLATE	GND	GROUND RETURN,CONTACT A1	MID PLATE	GND	GROUND RETURN,CONTACT A12&B1

PART NO.:
SEE THE PART NUMBER CODE

GENERAL TOLERANCES (UNLESS SPECIFIED)	
X.XXXXX	± ---
X.XXX	± 0.10
X.XX	± 0.25
X.X	± 0.30
ANGULAR	± --°

深圳市纬域科技有限公司 SHENZHEN WITAREA TECHNOLOGY CO., LTD	
TITLE TYPE C 2.0 16PIN RECEPTACLE ,MID-MOUNT, SINGLE ROW SMT, EXPOSED TONGUE,WITH SCREW HOLE,CH=0.78MM,L=8.47MM, IP67 WATERPROOF	
DWG.NO. W0026-16-MM1-W6	SHEET NO. 2 OF 2
DIMENSION STYLE MM ONLY	DESIGN UNITS METRIC
SCALE 1:1	

DRAWN BY ANDY YANG	DATE 2020.12.15
CHECKED BY JAMES XIAO	DATE 2020.12.15
APPROVED BY JASON ZENG	DATE 2020.12.15
 THIRD ANGLE PROJECTION	