

AFTER MATING

TYPE:				
7	防水圈	硅 胶	BLACK	1PCS
6	OUTER SHELL	STAINLESS STEEL SUS 304	NI Plated	1PCS
5	INNER SHELL	STAINLESS STEEL SUS 304	NI Plated	
4	SHIELDING PLATE	STAINLESS STEEL SUS 301	CLEAR ONLY	1PCS
3	CONTACT	COPPER ALLOY C2680	Au/NI Plated	1SET
2	SHELL HOUSING	HIGH TEMPERATURE PLASTIC	BLACK	1PCS
1	HOUSING	HIGH TEMPERATURE PLASTIC	BLACK	1PCS
NO.	DESCRIPTION	MATERIAL	REMARKS	QTY

QUALITY SYMBOL 0 = ▽ 0 = ▲	PART NO.: SEE THE PART NUMBER CODE		深圳市纬域科技有限公司 SHENZHEN WITAREA TECHNOLOGY CO.,LTD			DRAWN BY ANDY YANG	DATE 2019.06.06	
	GENERAL TOLERANCES (UNLESS SPECIFIED)		TITLE TYPE C 2.0 16PIN RECEPTACLE ,TOP-MOUNT,SINGLE ROW SMT , CH=2.08MM,L=7.05MM, IP45 WATERPROOF			CHECKED BY JAMES' XIAO	DATE 2019.06.06	
			DEVNO. W0026-16-TM1-W1			SHEET NOL 1 OF 2	APPROVED BY JASON ZENG	DATE 2019.06.06
			DIMENSION STYLE MM ONLY		DESIGN UNITS METRIC	SCALE 1:1	THIRD ANGLE PROJECTION	
	X.XXXX	+ ---						
X.XXX	+ 0.10							
X.XX	+ 0.25							
X.X	+ 0.30							
ANGULAR	+ .°							

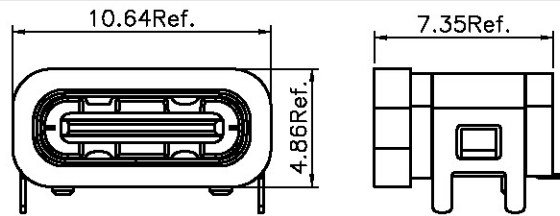
frame size: A4

RoHS
Compliant

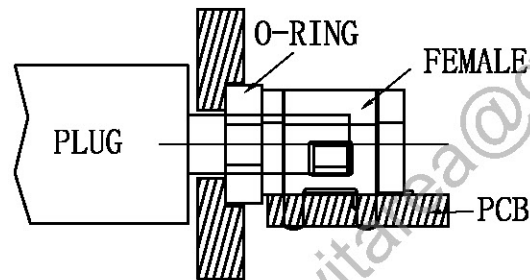


THIS DRAWING CONTAINS INFORMATION THAT IS
PROPRIETARY TO WITAREA TECHNOLOGY, AND
SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

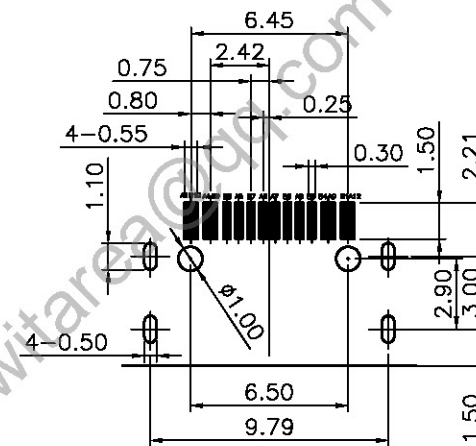
REV	ECN No.	DATE	REMARK
A	NEW	2019.06.06	NEW RELEASE



带防水圈示意图



组装面板防水示意图



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

A1	GND	B12	GND
A4	VBUS	B9	VBUS
A5	CC1	B8	SBU2
A6	DP1	B7	DN2
A7	DN1	B6	DP2
A8	SBU1	B5	CC2
A9	VBUS	B4	VBUS
A12	GND	B1	GND
PIN	SIGNAL NAME	PIN	SIGNAL NAME

PART NO.:
SEE THE PART NUMBER CODE

QUALITY SYMBOL		GENERAL TOLERANCES (UNLESS SPECIFIED)	
$\nabla = 0$	$\nabla = 0$	X.XXXX	\pm ---
$\nabla = 0$	$\nabla = 0$	X.XXX	\pm 0.10
$\nabla = 0$	$\nabla = 0$	X.XX	\pm 0.25
$\nabla = 0$	$\nabla = 0$	X.X	\pm 0.30
$\nabla = 0$	$\nabla = 0$	ANGULAR	\pm ---°

深圳市纬域科技有限公司
SHENZHEN WITAREA TECHNOLOGY CO., LTD

TITLE
TYPE C 2.0 18PIN RECEPTACLE ,TOP-MOUNT,SINGLE ROW SMT ,
CH=2.05MM,L=7.05MM, IP45 WATERPROOF

DWGNO.	W0026-16-TM1-W1	SHEET NO.	2 OF 2
DIMENSION STYLE	MM ONLY	DESIGN UNITS	METRIC
SCALE	1:1		

DRAWN BY ANDY YANG	DATE 2019.06.06
CHECKED BY JAMES XIAD	DATE 2019.06.06
APPROVED BY JASON ZENG	DATE 2019.06.06
THIRD ANGLE PROJECTION	