



PIN	Signal Name	Description	PIN	Signal Name	Description
A1	GND	Ground return	B12	GND	Ground return
A2	SSTXp1	Positive half of first SuperSpeed TX differential pair	B11	SSEXp1	Positive half of first SuperSpeed RX differential pair
A3	SSTXn1	Negative half of first SuperSpeed TX differential pair	B10	SSEXn1	Negative half of first SuperSpeed RX differential pair
A4	Vbus	Bus Power	B9	Vbus	Bus Power
A5	CC1	Configuration Channel	B8	SBU2	Sideband Use (SBU)
A6	Dp1	Positive half of the USB 2.0 differential pair-Position 1	B7	Dn2	Negative half of the USB 2.0 differential pair-Position 2
A7	Dn1	Negative half of the USB 2.0 differential pair-Position 1	B6	Dp2	Positive half of the USB 2.0 differential pair-Position 2
A8	SBU1	Sideband Use (SBU)	B5	CC2	Configuration Channel
A9	Vbus	Bus Power	B4	Vbus	Bus Power
A10	SSEXn2	Negative half of second SuperSpeed RX differential pair	B3	SSTXn2	Negative half of second SuperSpeed TX differential pair
A11	SSEXp2	Positive half of second SuperSpeed RX differential pair	B2	SSTXp2	Positive half of second SuperSpeed TX differential pair
A12	GND	Ground return	B1	GND	Ground return

DRAWG NO.

U5291-24PN6.5LF

TITLE:

防水24P 立式六脚插板SMT 6.5L

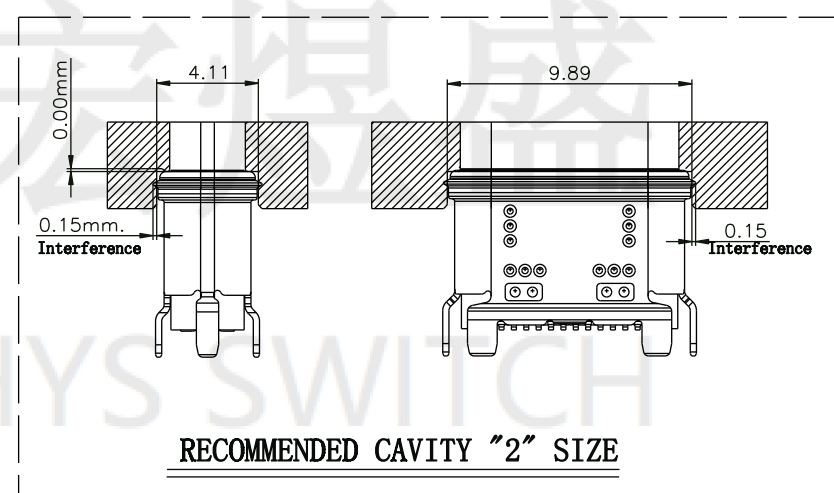
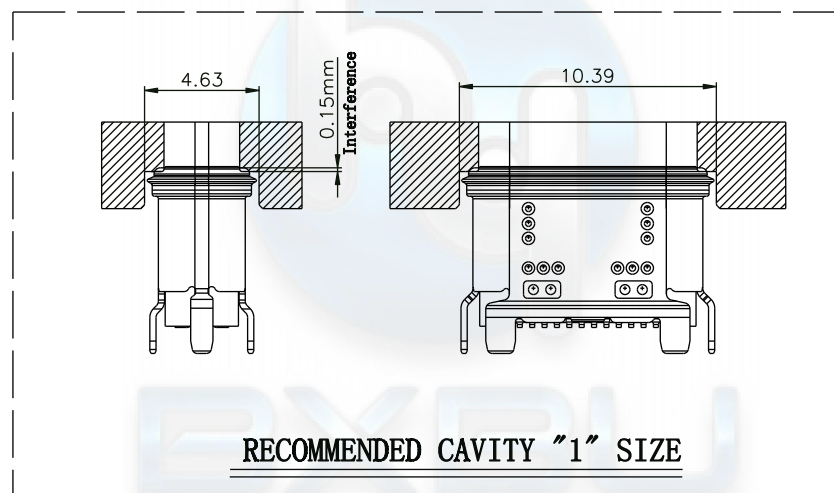


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ROHS
Compatible



DESIGN	Li Jinwei	SCALL		ϕ	DRAWG NO.	U5291-24PN6.5LF
DRAWING	Wu Qifa	UNIT	mm	TOLERANCE		
CHECK	Zheng Jinxian	SIZE	A4: 210 * 297	X.X ± 0.30	X.X° $\pm 2^\circ$	TITLE: 防水24P 立式六脚插板SMT 6.5L
APPROVAL	Liu Xiaohong	DATE	2020-06-10	.XX ± 0.20	.X° $\pm 1^\circ$	
				.XXX ± 0.10	.XX° $\pm 0.5^\circ$	



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