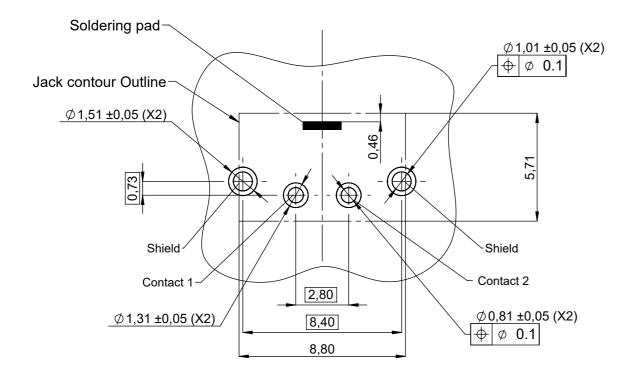
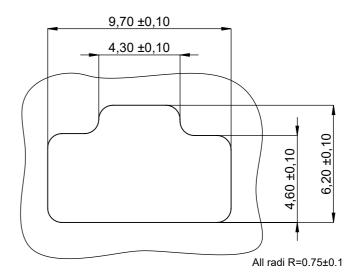


for Y-SPE Jack IP20

RECOMMENDED PCB LAYOUT TOP VIEW



RECOMMANDED PANEL CUTOUT



NOTE:

Drill hole = Connector diameter + 0.2mm exemple 0.5 + 0.2 = 0.7mm

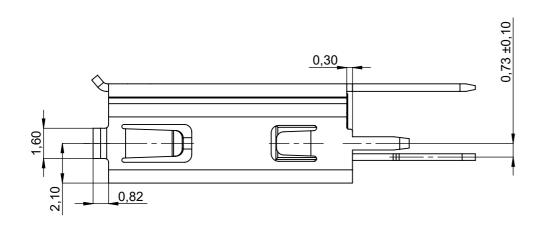
PAD hole = Drill hole + 0.5 mm min exemple: 0.7 + 0.5 = 1.2mm

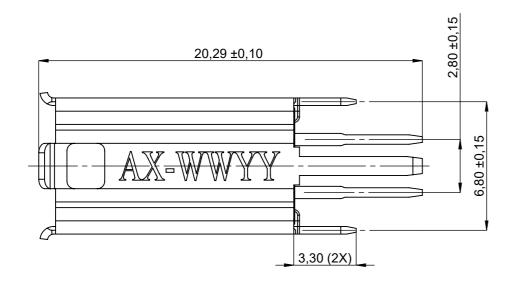
Recommended PCB thickness : 1.6 ± 0.16mm

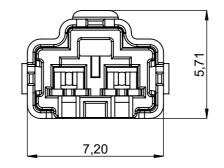
Panel thickness: 3mm MAX

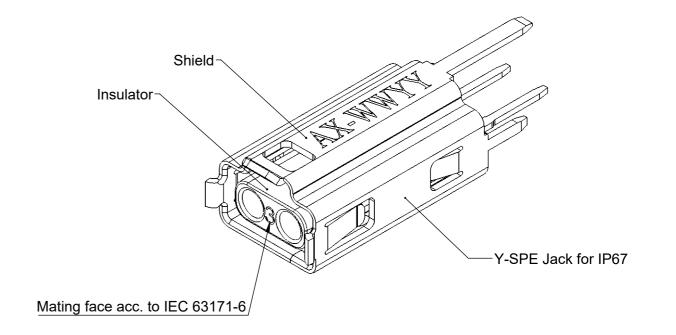
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100% Critical D inspected	CONFIDENTIAL						Customer Drawing							
Critical D	mensions.	Ro	HS co	mpliant ac	c. to directive	2011/65/I	EU	Spec	cification/Dr	awing s	ubject to alt	terati	on without p	rior notice.
<spc> Critical Dimensions. To determine Cmk & Cpk.</spc>		The information contained in this drawing is the sole property of YAMAICHI ELECTRONICS DEUTSCHLAND GMBH. Any reproduction in part or whole without the written permission of YAMAICHI ELECTRONICS DEUTSCHLAND GMBH is prohibited.												
UNLESS OTHERWISE SPECIFIED : DIMENSIONS ARE IN MILLIMETERS		REVISION DESCRIPTION			ID	REV. D.	V. DATE							
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ORDER FARTISEE NO. 02-00302		DO NOT SCALE DRAWING				Pescription: Y-SPE Jack 180° 1 port acc. to IEC 63171-6, PCB								
				ID	DATE				acc.	to IE	-C 631	71-	-6, PCB	}
ANGLE PROJECTION		CRE	ATED	T006	11.11.2021	Purcha	Purchase No.:		- D 04			_		
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							Cl	151	lome	1-63	3946	72	U	003
WEIGHT:		SUBF	REV 01				SCAL	SCALE: 5:1			EET 2 OF 3	3	DIN A3 - A	SSEMBLY









100% Critical Dinspecte	CONFIDENTIAL					Customer Drawing						
Critical Dimensions.		RoHS compliant acc. to directive 2011/65/EU					Specification/Drawing subject to alteration without prior notice.					
<spc> Critical Dimensions. To determine Cmk & Cpk.</spc>		The information contained in this drawing is the sole property of YAMAICHI ELECTRONICS DEUTSCHLAND GMBH. Any reproduction in part or whole without the written permission of YAMAICHI ELECTRONICS DEUTSCHLAND GMBH is prohibited.										
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES: ISO 2768-1 f ISO 2768-2 H		REVISION DESCRIPTION			ID	REV. DAT	E					
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ORDER / ARTICLE NO. 82-00933		002		T080	27.07.202	2						
		DO N	DRAWING	Description: Y-SPE Jack 180° 1 port								
			ID	DATE			acc.	to IEC 6317	1-6, PCB			
	ANGLE PROJECTION:	CREATED	T006	11.11.2021	Purcha		0 A L D 4 T					
	FIRST	MODIFIED	M419	18.10.2023		Y-SPE6-J1STTFP-01-NOALR1T Drawing No.: RE						
	t-jttp: Fikol	RELEASED	M189	18.10.2023	Drawin							
					Customer-P3946A20 003							
WEIGHT:		SUBREV 01				SCALE:	5:1	SHEET 3 OF 3	DIN A3 - ASSEMBLY			

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SUBREV 01 SCALE: 5:1 SHEET 3 OF 3 DIN A3 - ASSEMBLY