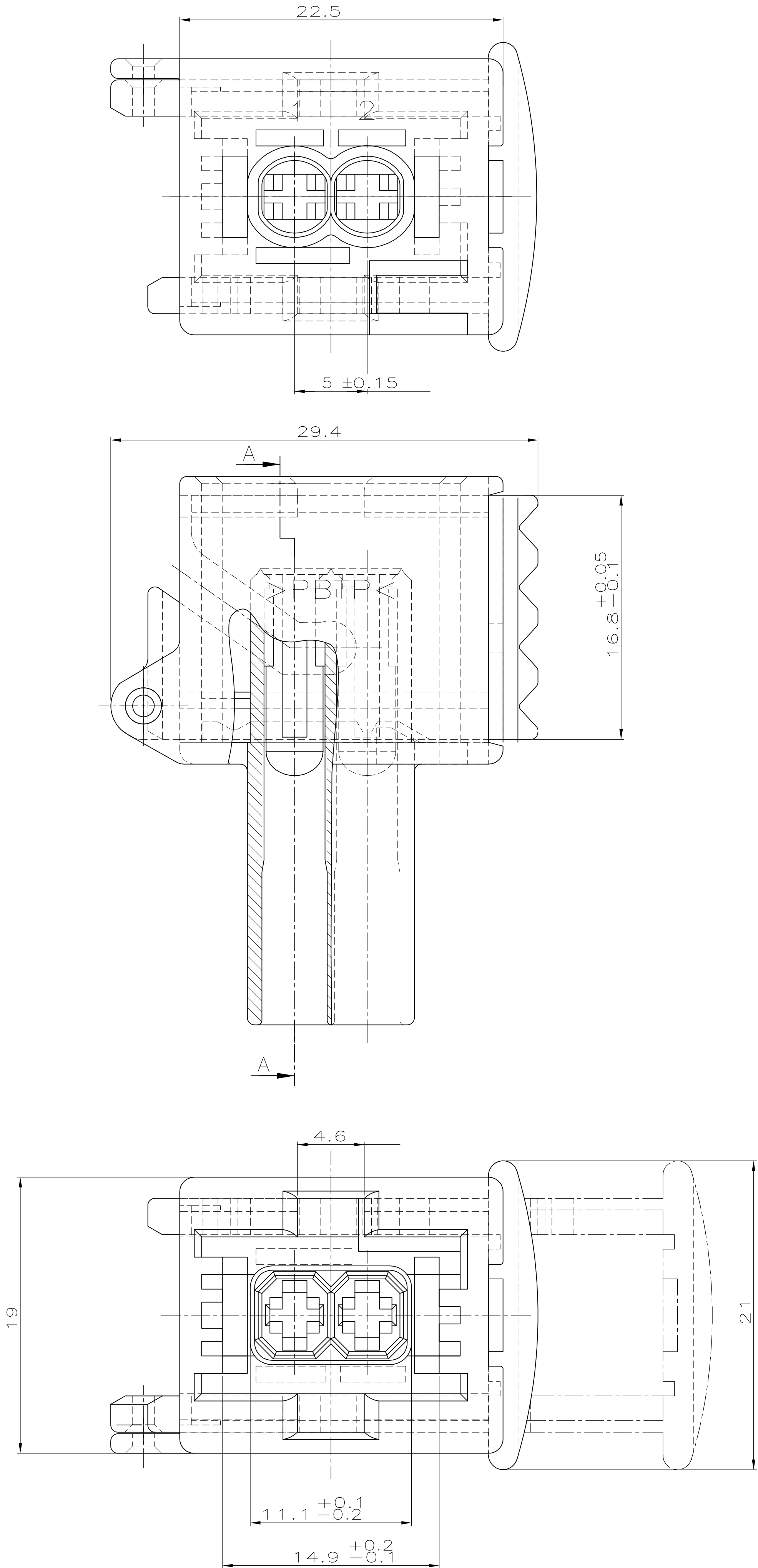


D

C

B

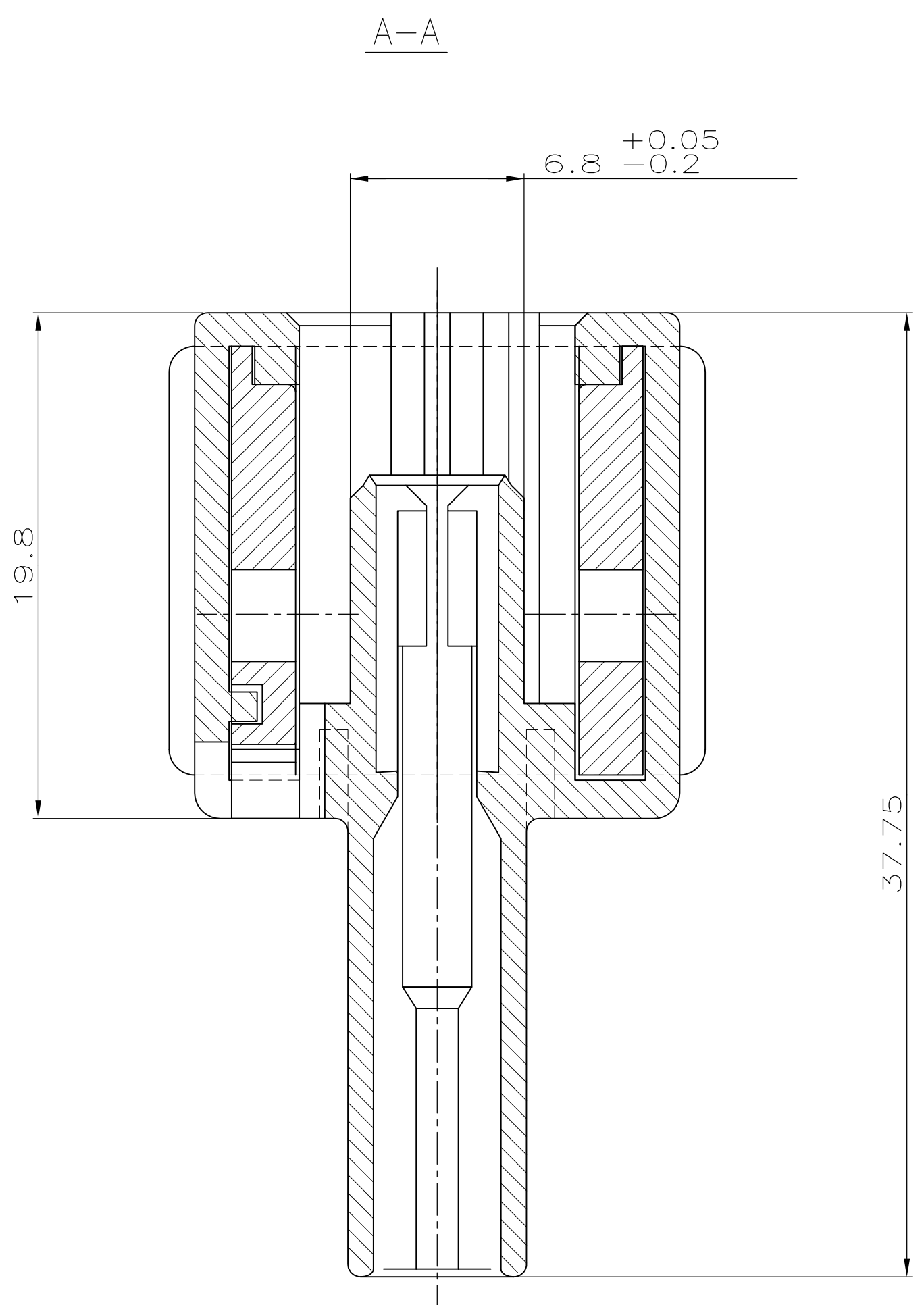
A



- 1

FOR Au-VERSION OF CONTACT USE
1-XXXXXXX-1
- 2

WATERTIGHTNESS ACC. GMI 12590; 5.10.
FURTHER INFORMATION SEE PRODUCT-
SPECIFICATION: 108-18102-1/...-9



JPT		0-0929937-1	1.5 — 2.5	CuFe 2	TINNED	0-0828905-1	WHITE	IPx 9K
JPT		0-0929939-1	0.75 — 1.0	CuFe 2	TINNED	0-0828904-1	LIGHT BLUE	IPx 9K
JPT		0-0929939-1	0.5	CuFe 2	TINNED	0-0963294-1	BLUE	IPx 9K
JPT		0-0929941-1	0.35	CuFe 2	TINNED	0-0963294-1	BLUE	IPx 9K
CONTACT-SYSTEM		STRIP ORDER-NO.	WIRE SIZE [mm²]	MATERIAL	FINISH	SINGLE WIRE SEAL	COLOR	WATER-TIGHTNESS

THIS DRAWING IS A CONTROLLED DOCUMENT. DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.										DWI S. Garcia 24.09.93		 TE Connectivity					
-	3-967239-1 [KODIERUNG C]	F	1	PBT 30% GV	rot	Schieber	3		DIMENSIONS: MASSEINHEITEN: mm		DWI A. Machill 28.09.93	NAME	JPT-Gehäuse, 2-polig				
			1	PBT 30% GV	blau	JPT-Gehäuse, 2-polig	4										
-	2-967239-1 [KODIERUNG B]	F	1	PBT 30% GV	rot	Schieber	3		DIMENSIONS: MASSEINHEITEN: mm		PRODUCT SPEC PRODUCTION SPEC 108-18102-9	SIZE	JPT-Gehäuse, 2-polig				
			1	PBT 30% GV	grau	JPT-Gehäuse, 2-polig	2										
-	1-967239-1 [KODIERUNG A]	F	1	PBT 30% GV	rot	Schieber	3		DIMENSIONS: MASSEINHEITEN: mm		APPLICATION SPEC VERABREICHUNGSSPEZ 114-18175	DRAWING NO 114-18175	RESTRICTED TO NUR FÜR				
			1	PBT 30% GV	schwarz	JPT-Gehäuse, 2-polig	1										
CUSTOMER PART NO		PART NO		REV.	PCS.	MATERIAL	SURFACE COLOR	DESCRIPTION	ITEM NO	MATERIAL		CUSTOMER DRAWING / KUNDENZEICHNUNG		SCALE MASSSTAB: 5:1	SHEET BLATT 1	OF VON 2	REV F5

