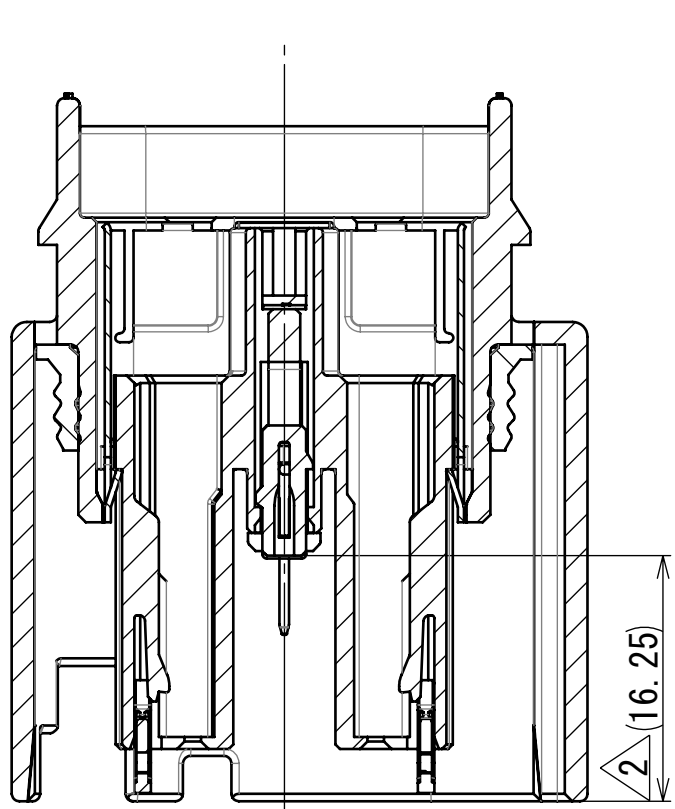
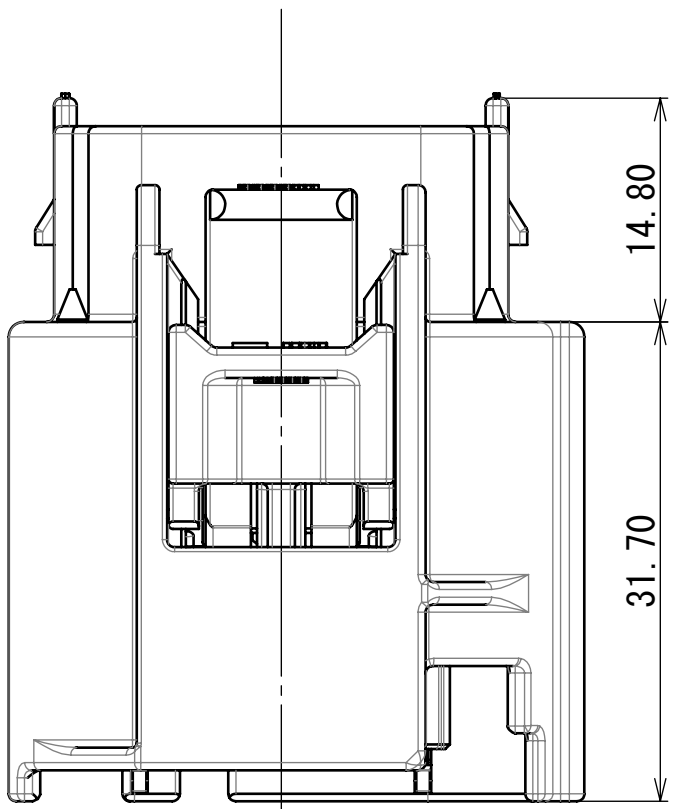


1									2	
10 MAX	50 MAX	100 MAX	250 MAX	250 OVR	R5 MAX	R10 MAX	R20 MAX	R20 OVR	ANGLE	ECCENT
±0.3	±0.5	±0.8	±1.4	±2	±0.2	±0.3	±0.5	±2.5	±3°	0.15

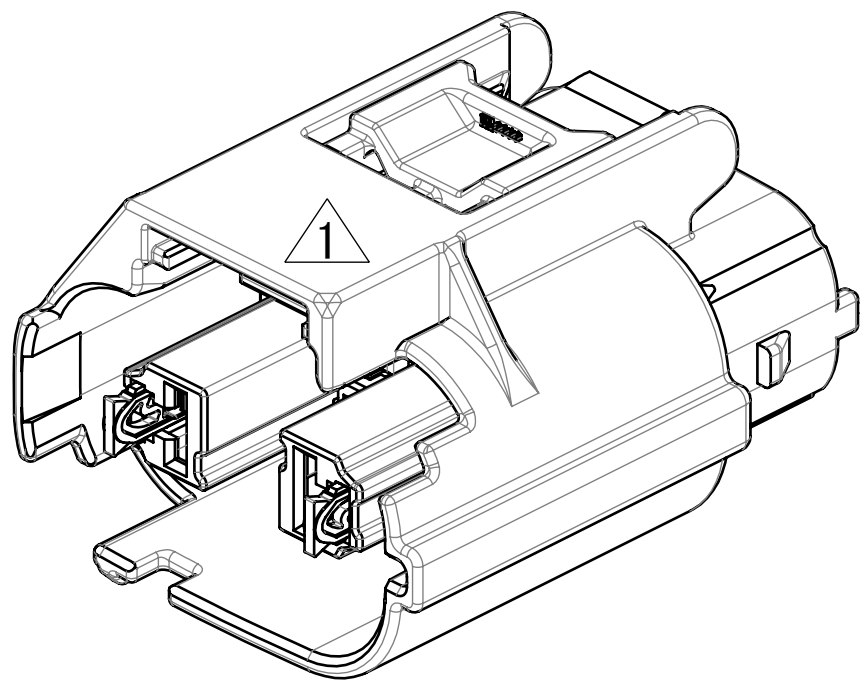
E



SEC. B-B



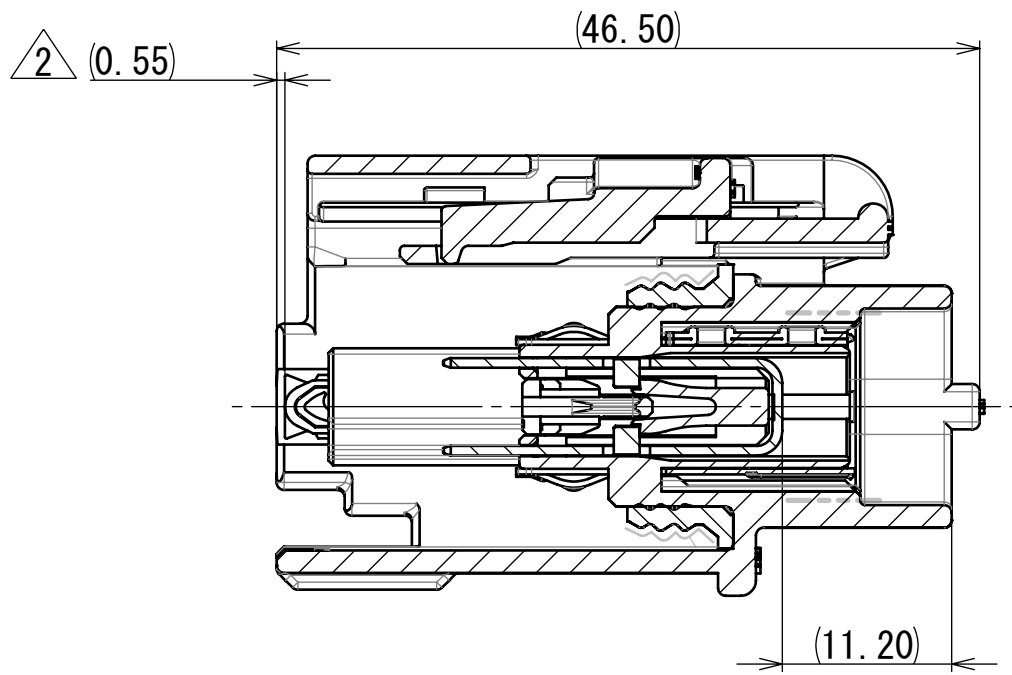
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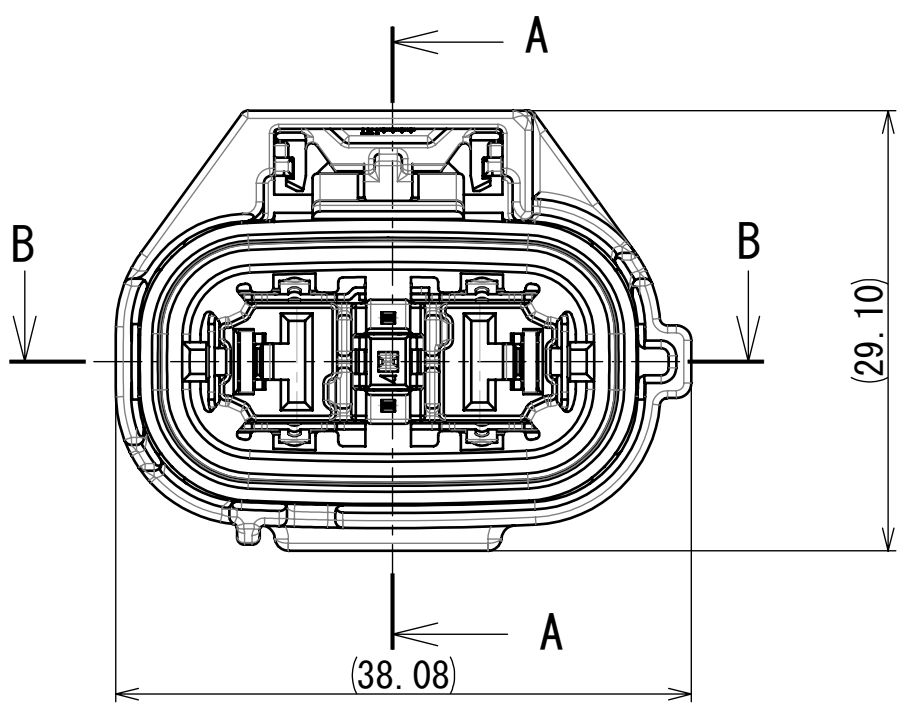
REFERENCE

D

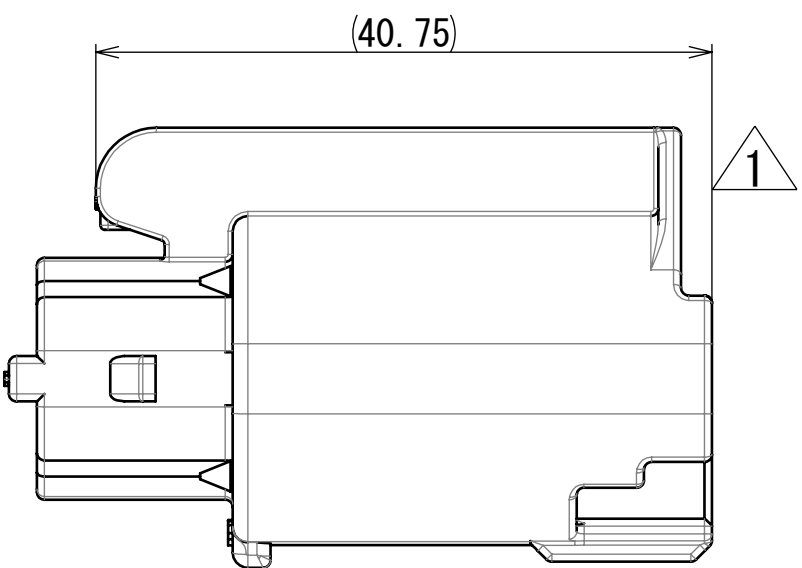
C



SEC. A-A



7285-1207-51 (TYPE A)



1

B

A

注記

- 3 1. 化学物質管理基準 (Yx-QM-xx-Y-006) に準ずる事。

NOTES

- 3 1. THIS PART MUST COMPLY WITH "CONTROL STANDARD FOR CHEMICAL SUBSTANCE (Yx-QM-xx-Y-006)".

2022/02/09	NOTES CHANGE	C22-T022	S. HT
2019/08/21	UPDATE DRAWING	C19-T186	S. HT
2019/04/23	UPDATE DRAWING	C19-T070	S. HT
2019/04/12	NEW	C19-T063	Z. C
LET	DATE	REVISION RECORD	NO. CHKD

1

2

3

GENERAL TOLERANCE									
10MAX	50MAX	100MAX	250MAX	250OVR	ANGLE	ECCENT			
±0.15	±0.2	±0.3	±0.5	±0.75	30°	0.1			
±0.2	±0.3	±0.55	±0.95	±1.4	30°	0.1			
±0.3	±0.5	±0.8	±1.4	±2	30°	0.15			
SPECIFIED						MASS	16.69 g		

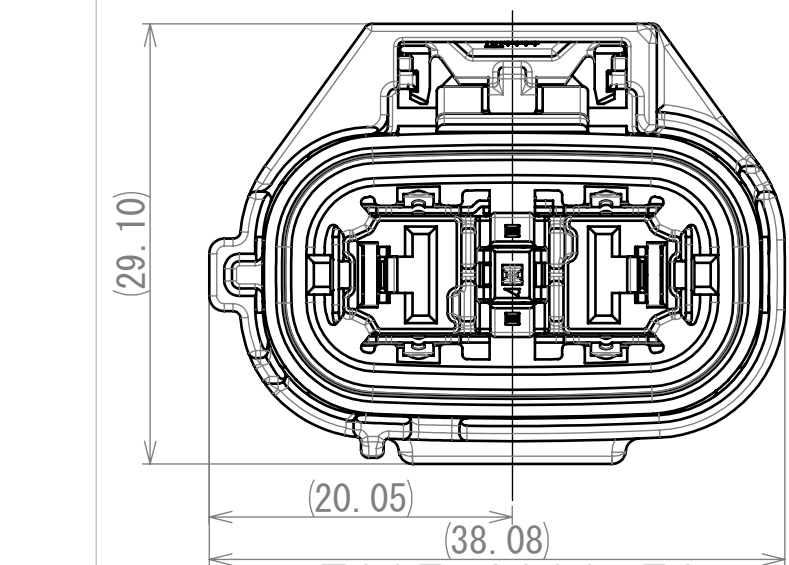
4

5

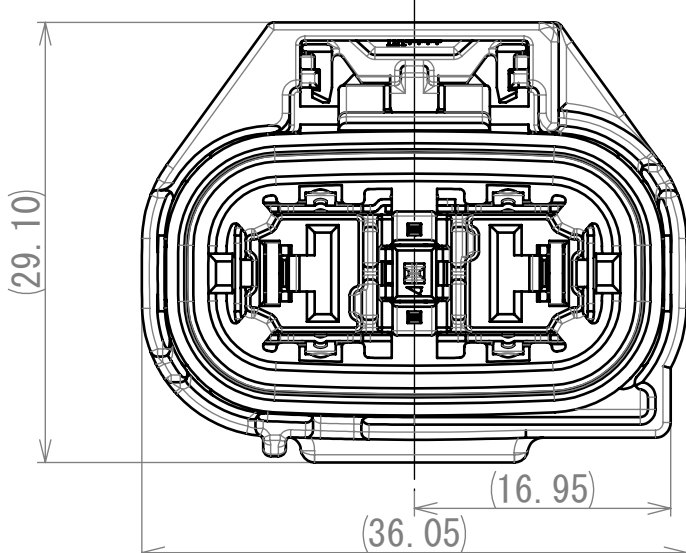
CUSTOMER				CUSTOMER DWG NO.				MTRL. SPEC.				TREAT. & FIN.			
CUSTOMER PART NO.				CUSTOMER DWG NO.				SEE TABLE				SEE TABLE			
OFFICE				TRIAL PART NO.				NAME				HV 4.8 CONNECTOR 2P			
VENDOR				X41525-T236				SUB ASSEMBLY FEMALE TYPE A							
VENDOR NO.								PART NO.				7285-1207-51 ETC.			
DWG TYPE				DWG SOURCE				DWG NO.				7285-1207-51:R			
R				NEW				SET DWG NO.							
APPROVED				CHECKED				DESIGN				DRAWN			
CHEN. HJ				-				FAN. LJ				SHEN. HT			
2022/02/09				-				2022/02/09				2015/3/27			

6

7



7285-1208-51 (TYPE B)



7285-1209-51 (TYPE C)

ISSUE MARK

YAZAKI CORPORATION

A1