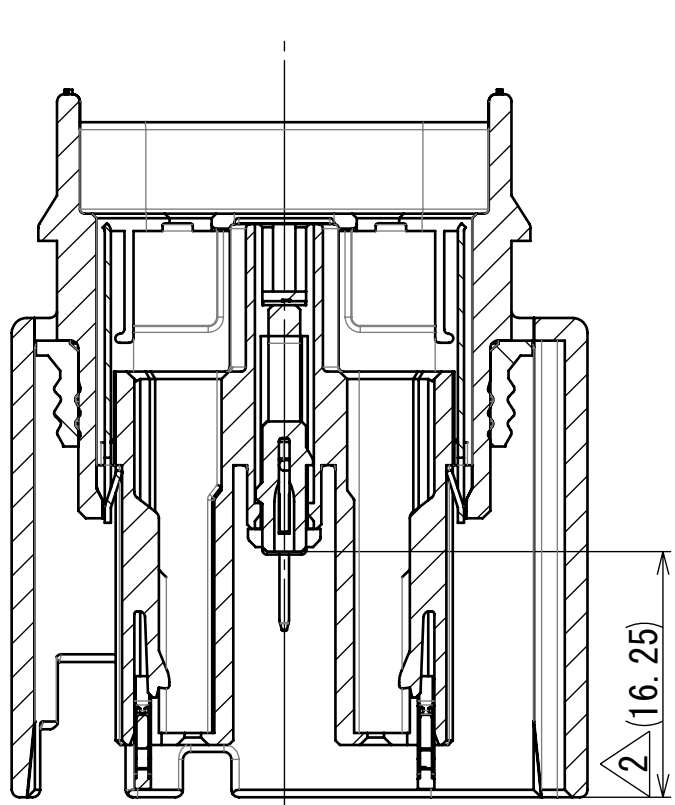
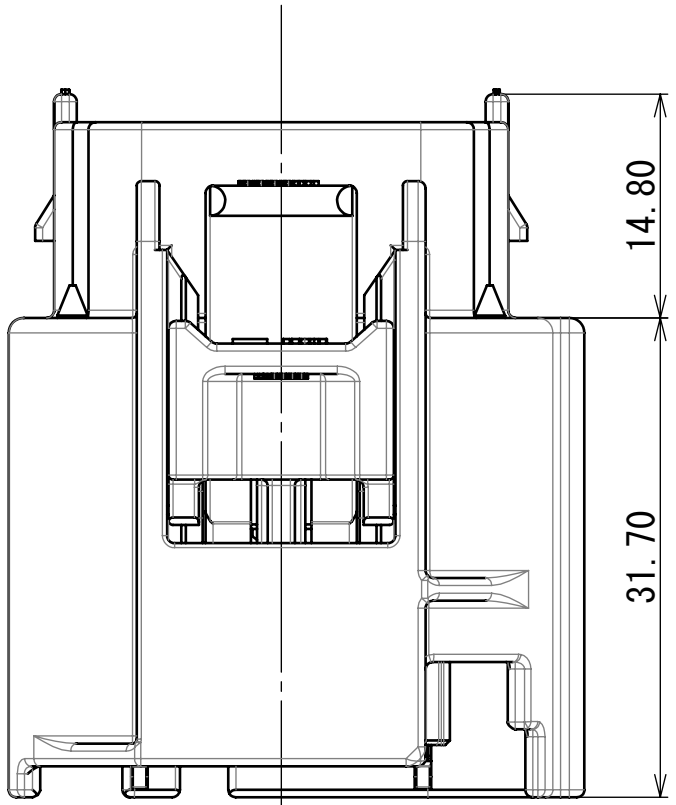


1									2	
10 MAX	50 MAX	100 MAX	250 MAX	250 OVR	R5 MAX	R10 MAX	R20 MAX	R20 OVR	ANGLE	ECCENT
±0.3	±0.5	±0.8	±1.4	±2	±0.2	±0.3	±0.5	±2.5	±3°	0.15

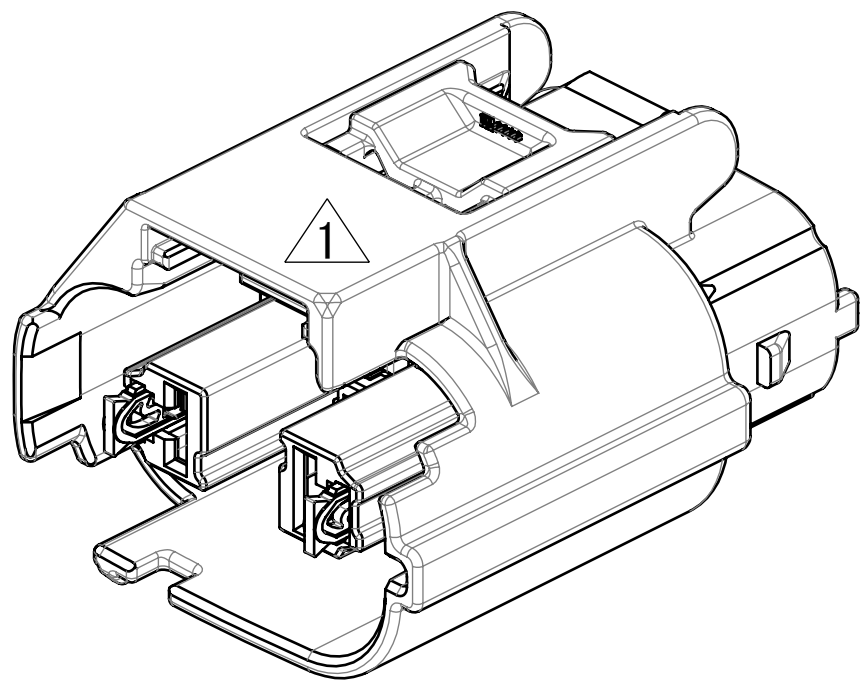
E



SEC. B-B



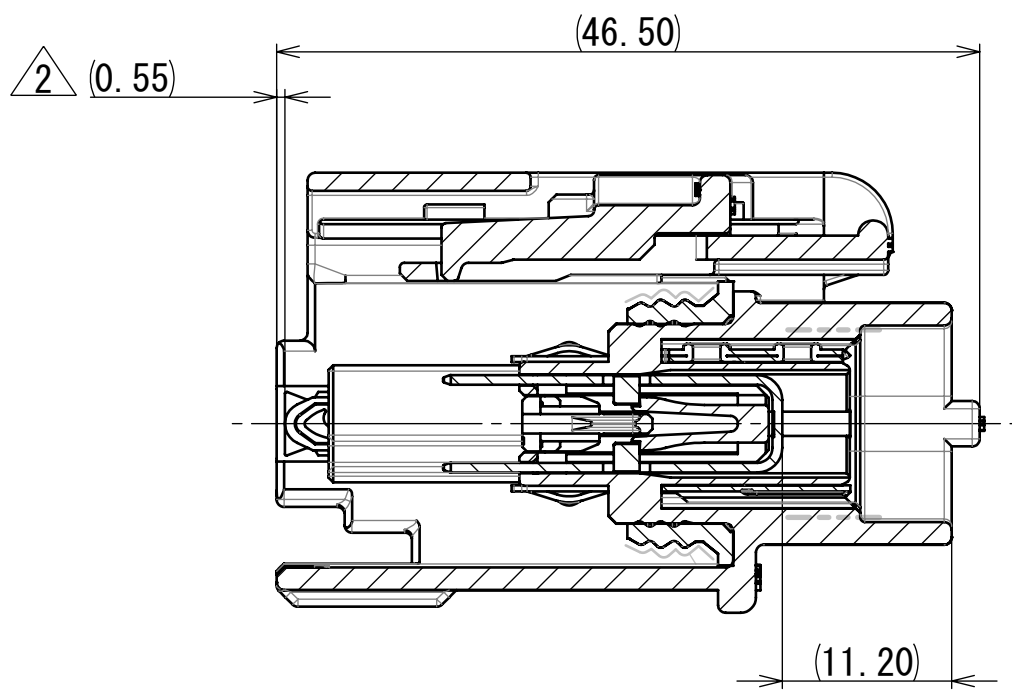
1



REFERENCE

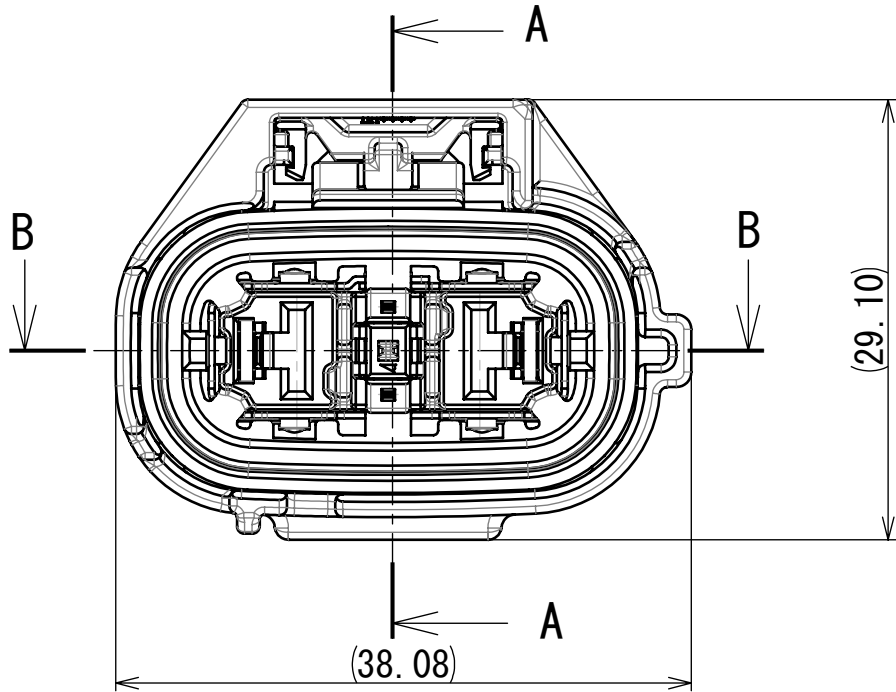
D

C

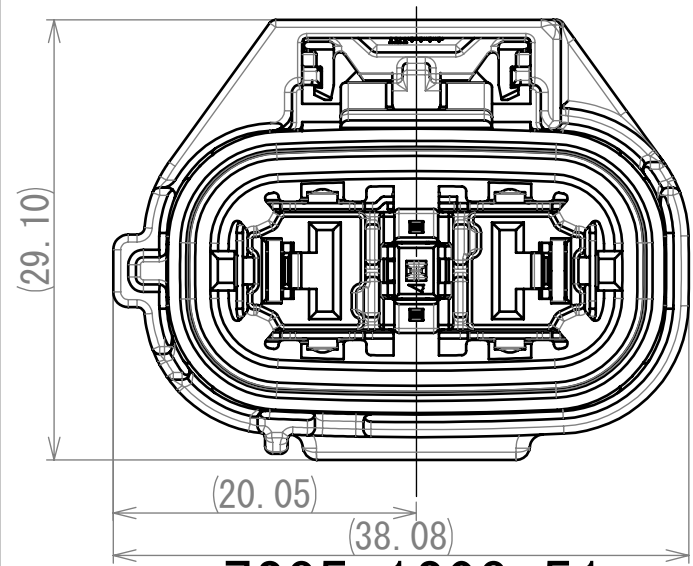
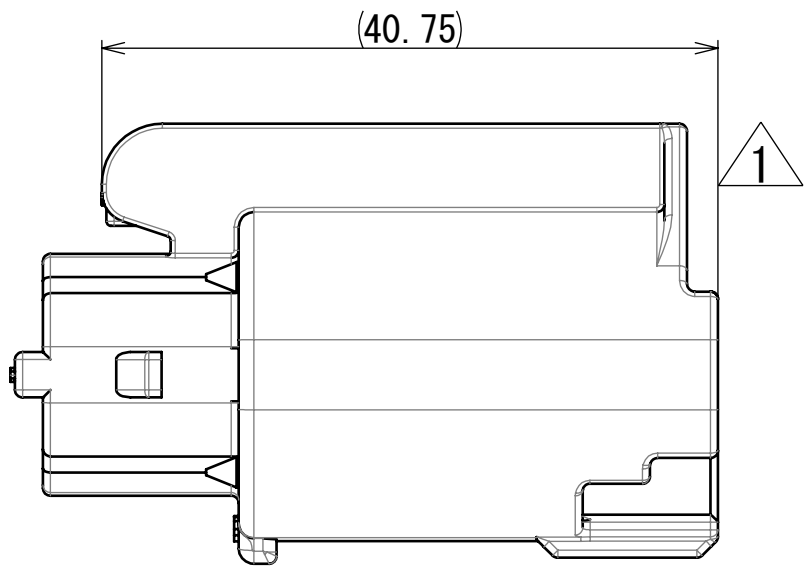


SEC. A-A

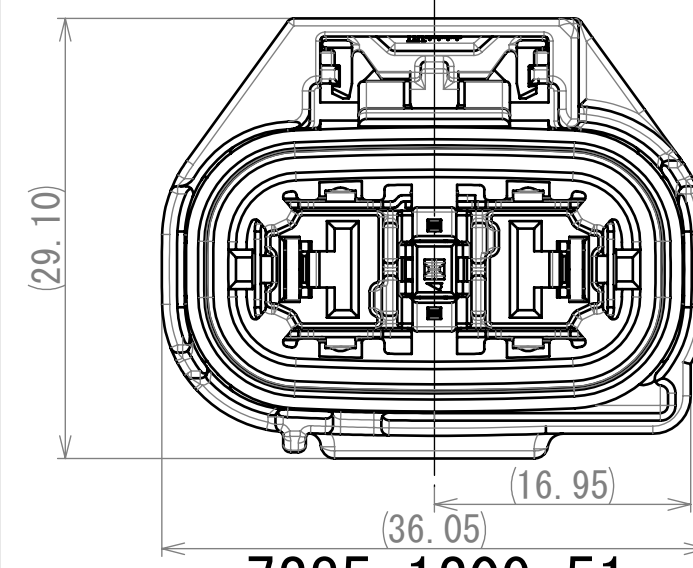
B



7285-1207-51 (TYPE A)



7285-1208-51
(TYPE B)



7285-1209-51
(TYPE C)

技术要求

1. 执行化学物质管理标准 (YGS-C21-010)。

NOTES

1. THIS PART MUST COMPLY WITH "CONTROL STANDARD FOR CHEMICAL SUBSTANCE (YGS-C21-010)".

△	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
A	0.15	0.2	0.3	0.5	0.75	30'	0.1
B	0.2	0.3	0.55	0.95	1.4	30'	0.1
C	0.3	0.5	0.8	1.4	2	30'	0.15
SPECIFIED						MASS	16.69 g

4

5

CUSTOMER						MATL. SPEC.		SEE TABLE		TREAT. & FIN.		SEE TABLE			
CUSTOMER PART NO.				CUSTOMER DWG NO.				NAME HV 4.8 CONNECTOR 2P SUB ASSEMBLY FEMALE TYPE A							
OFFICE				TRIAL PART NO.											
VENDOR				X41525-T236											
VENDOR NO.								PART NO. CH. CODE 7285-1207-51 ETC.							
DWG TYPE		DWG SOURCE		DWG DATE		UNIT								SCL	
R		NEW		2015/3/27		mm		2:1		3		DWG NO. 7285-1207-51:R		SET DWG NO.	
APPROVED		CHECKED		CHECKED		DESIGN		DRAWN							
CHEN. HJ		ZENG. GF		FAN. LJ		FAN. LJ		SHEN. HT							
2019/08/21		2019/08/21		2019/08/21		2015/3/27		2019/08/21							
YAZAKI CORPORATION															