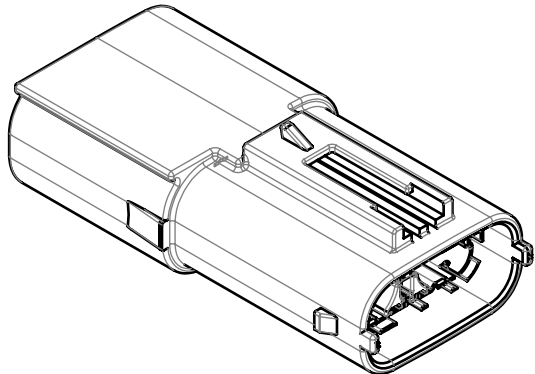
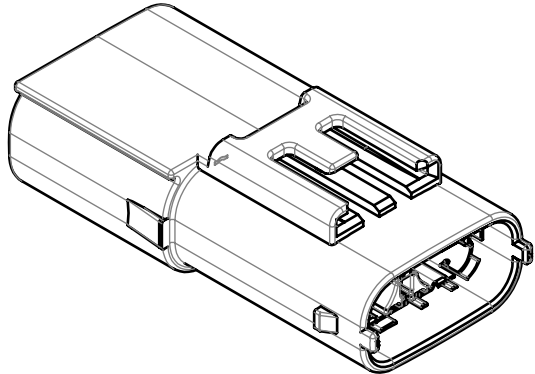


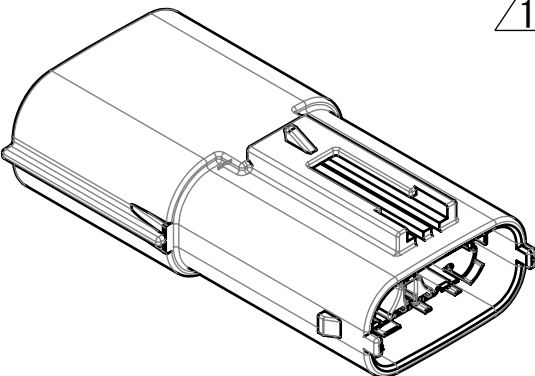
10 MAX	50 MAX	100 MAX	250 MAX	250 OVR	1	R5 MAX	R10 MAX	R20 MAX	R20 OVR	ANGLE	2	ECCENT
±0.3	±0.5	±0.8	±1.4	±2		±0.2	±0.3	±0.5	±2.5	±3°		0.15



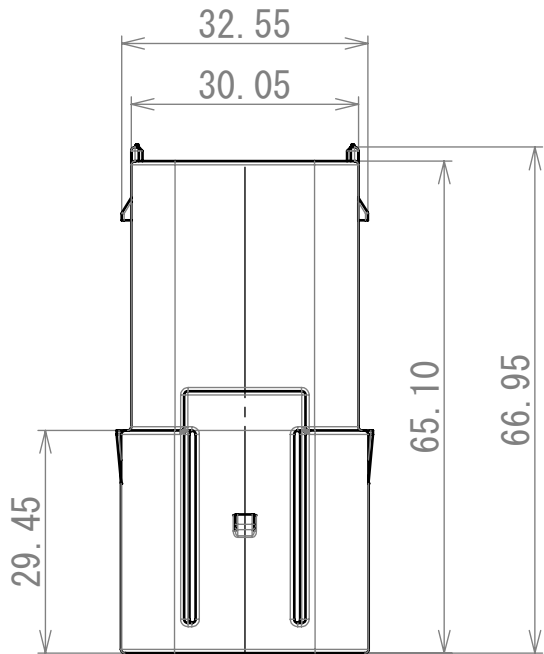
7285-1213-51
TYPE C-2



7285-1214-51
TYPE C-1



7285-1401-51
TYPE A-2



C

C

B

B

A

A

TABLE 1

SUB ASSEMBLY PART NO. AND CH. CODE	PART NO. AND CH. CODE	PART NAME	MATERIAL	COLOR	QTY.
SEE TABLE2	SEE TABLE2	HOUSING MALE	PBT-G	ORANGE	1
	7185-0802-03	SHIELD SHELL MALE	STEEL (Zn PLANTING)	-	1
	7185-0796	FRONT HOLDER MALE (SIGNAL)	PBT	NATURE	1
	7185-0794	POWER FRONT HOLDER	PBT	NATURE	2

TABLE 2

SUB ASSEMBLY PART NO. AND CH. CODE	PART NO. AND CH. CODE	PART NAME	MASS(g)
7285-1213-51 (HV 4.8 CONNECTOR 2P INLINE SUB ASSEMBLY MALE TYPE C-2)	7185-1213-51	HV 4.8 CONNECTOR 2P INLINE HOUSING MALE TYPE C-2	31.8
7285-1214-51 (HV 4.8 CONNECTOR 2P INLINE SUB ASSEMBLY MALE TYPE C-1)	7185-1214-51	HV 4.8 CONNECTOR 2P INLINE HOUSING MALE TYPE C-1	32.9
7285-1401-51 (HV 4.8 CONNECTOR 2P INLINE SUB ASSEMBLY MALE TYPE A-2)	7185-1401-51	HV 4.8 CONNECTOR 2P INLINE HOUSING MALE TYPE A-2	31.9

NOTES

1. MATERIAL : SEE TABLE.
COLOR : SEE TABLE.
2. APPLICABLE PART NO.
SHIELD TERMINAL: 7185-0805-03 (3sq) / 7185-0903-03 (5sq) ;
RUBBER: 7172-5731-30 (3sq) / 7172-5730-80 (5sq) ;
REAR HOLDER: 7185-0801-51 (3sq) / 7185-0799 (5sq) / 7185-0800-60 (5sq) ;
TERMINAL: 7185-0905-02
3. THIS PART MUST COMPLY WITH "CONTROL STANDARD FOR CHEMICAL SUBSTANCE (Yx-QM-xx-Y-006)".

技术要求

1. 材料：表記。
颜色：表記。
2. 适用零件号：
SHIELD TERMINAL: 7185-0805-03 (3sq) / 7185-0903-03 (5sq) ;
RUBBER: 7172-5731-30 (3sq) / 7172-5730-80 (5sq) ;
REAR HOLDER: 7185-0801-51 (3sq) / 7185-0799 (5sq) / 7185-0800-60 (5sq) ;
TERMINAL: 7185-0905-02
3. 化学物質管理基準(Yx-QM-xx-Y-006)に準ずる事。

3	2022/02/10	NOTES CHANGE	C22-T029	S. HT
2	2019/05/22	UPDATE DRAWING	C19-T081	S. HT
1	2019/04/12	ADD NEW TYPE	C19-T064	Z. C
	2019/04/12	NEW	C19-T063	Z. C
LET	DATE	REVISION RECORD	NO.	CHKD

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	SEE TABLE

CUSTOMER CUSTOMER PART NO.		CUSTOMER DWG NO.		MATL. SPEC.		TREAT. & FIN.	
OFFICE		TRIAL PART NO.		NAME		SEE TABLE	
VENDOR		X41725-T135		HV 4.8 CONNECTOR 2P INLINE		SUB ASSEMBLY MALE TYPE C-1	
VENDOR NO.		DWG TYPE		DWG SOURCE		DWG DATE	
R		NEW		2015/04/05		UNIT	
APPROVED		CHECKED		CHECKED		DESIGN	
CHEN. HJ		-		FAN. LJ		FAN. LJ	
2022/02/10		-		2022/02/10		2015/04/05	
						SCL	
						1:1	
						ANGLE	
						3	
						DRAWN	
						SHEN. HT	
						PART NO.	
						7285-1214-51 ETC.	
						CH. CODE	
						7285-1214-51:R	
						DWG NO.	
						7285-1214-51:R	
						SET DWG NO.	
						YAZAKI CORPORATION	

A2