

	GENERAL TOLERANCE									
	10 MAX	50 MAX	100 MAX	250 MAX	250 OVR	R5 MAX	R10 MAX	R20 MAX	R20 OVR	ANGLE
A	±0.15	±0.2	±0.3	±0.5	±0.75	±0.75	±0.75	±0.75	±3°	0.1
B	±0.2	±0.3	±0.5	±0.95	±1.4	±0.2	±0.3	±0.5	±2.5	±3°
C	±0.3	±0.5	±0.8	±1.4	±2					0.15

TABLE C

NO.	INDICATION OF COVER		VIEW A	
1		7327-6070 (20A)		
2		7327-6071 (30A)		
3		7327-6072 (40A)		
4		7327-6073 (50A)		
5		7327-6074 (60A)		

3	2013/10/03	ADDED NOTES	C13-Y180	K.T
2	2013/05/16	ADDITION OF RATED VOLTAGE ETC., A	C13-Z189	M.C
1	1992/05/13	CH. TABLE & NOTES	C92-6474	T.S
	1990/03/27	NEW	C90-L330	M.T
LET	DATE	REVISION RECORD	NO.	CHKD

2

3

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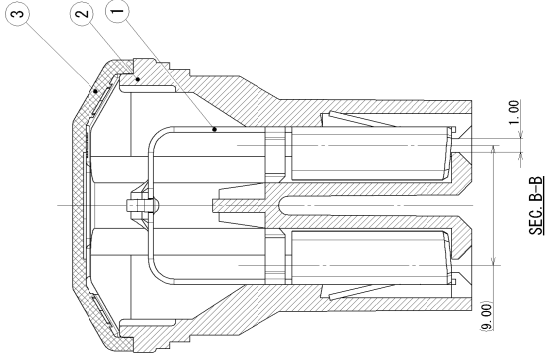
9

10

11

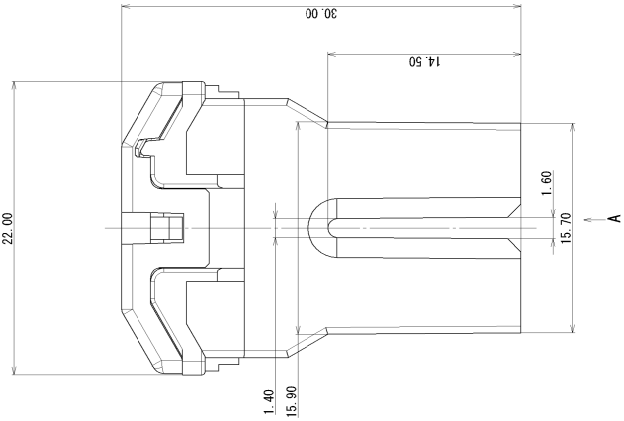
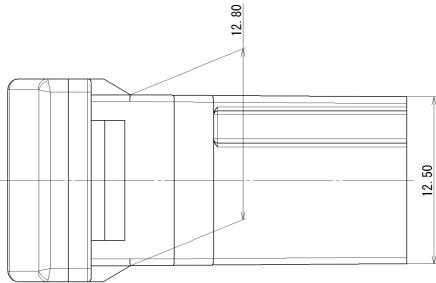
ASSEMBLY PART NO. AND CHL CODE	PART NO. AND QTY CODE	PART NAME	MATERIAL	COLOR	QTY.
△ 7327-6070 A	① 7157-8055	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	PES	—	1
	② 7123-3820-90	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	PM6T-G	LIGHT BLUE	1
	③ 7227-6049	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	—	—	1
△ 7327-6071 A	① 7157-8056	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	PES	—	1
	② 7123-3821-50	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	PM6T-G	PINK	1
	③ 7227-6041	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	—	—	1
△ 7327-6072 A	① 7157-8057	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	PES	—	1
	② 7123-3822-60	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	PM6T-G	GREEN	1
	③ 7227-6042	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	—	—	1
△ 7327-6073 A	① 7157-8058	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	PES	—	1
	② 7123-3823-50	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	PM6T-G	RED	1
	③ 7227-6043	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	—	—	1
△ 7327-6074 A	① 7157-8059	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	PES	—	1
	② 7123-3824-70	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	PM6T-G	YELLOW	1
	③ 7227-6044	HIGH CURRENT FUSE LINKS (大電流ヒューズ)	—	—	1

F

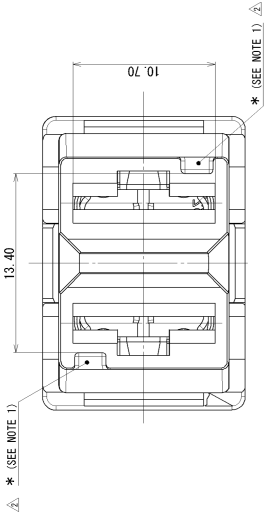


F

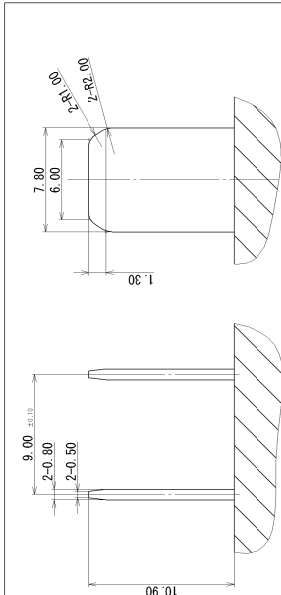
E



D



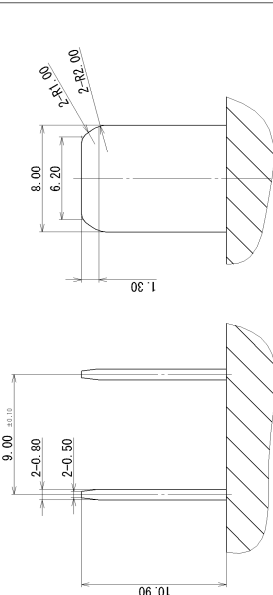
C



C

MATING SECTION (7.8TAB TERMINAL)

B



B

MATING SECTION (8.0TAB TERMINAL)

A

- △ 注記
- *印位置は、表Cに明確に示す。
 - オスターミナルのピッチは、9.00±0.10である。
 - これらのFLコネクタ用オスターミナルは、7.8タブターミナル又は、8.0タブターミナルである。

NOTES

- * MARKED LOCATION SHALL BE SPECIFIED TO THE TABLE C.
- THE MALE TERMINAL PITCH IS 9.00±0.10
- THE MALE TERMINAL FOR THESE FL CONNECTOR MUST BE 7.8 TAB TERMINAL OR 8.0 TAB TERMINAL .

CUSTOMER	CUSTOMER PART NO.	CUSTOMER ENG NO.	MATL. SPEC.	SEE TABLE	TREAT.
OFFICE					
VENUE					

NAME	NAME	NAME	NAME	NAME	NAME

ISSUE MARK	ISSUE MARK	ISSUE MARK	ISSUE MARK	ISSUE MARK	ISSUE MARK

GENERAL TOLERANCE	GENERAL TOLERANCE	GENERAL TOLERANCE	GENERAL TOLERANCE	GENERAL TOLERANCE	GENERAL TOLERANCE

ITEM	ITEM	ITEM	ITEM	ITEM	ITEM

APPROVED	APPROVED	APPROVED	APPROVED	APPROVED	APPROVED

DATE	DATE	DATE	DATE	DATE	DATE

YAZAKI CORPORATION	YAZAKI CORPORATION	YAZAKI CORPORATION	YAZAKI CORPORATION	YAZAKI CORPORATION	YAZAKI CORPORATION

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