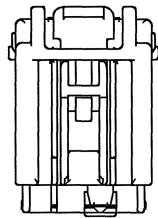
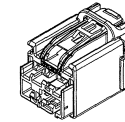
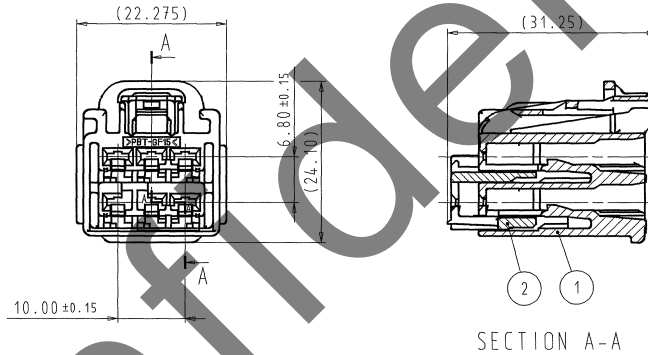


SUB ASSEMBLY PART NO.	NO.	PART NO.	PART NAME	MATERIAL	COLOR	QTY.	YAZAKI MATING PART NO.
7283-6466-40	①	7183-6466-40	2.8 SYSTEM CONNECTOR 6P (F) HOUSING (TYPE-A)	PBT-GF15	LIGHT GRAY	1	7282-6466-40
	②	7158-4227-50	2.8 SYSTEM CONNECTOR 6P (F) FRONT HOLDER	PBT	△ ORANGE	1	
7287-5119-90	①	7187-5119-90	2.8 SYSTEM CONNECTOR 6P (F) HOUSING (TYPE-A)	PBT-GF15	BLUE	1	7286-5119-90
	②	7158-4227-50	2.8 SYSTEM CONNECTOR 6P (F) FRONT HOLDER	PBT	ORANGE	1	
7283-3242-60	①	7183-3242-60	2.8 SYSTEM CONNECTOR 6P (F) HOUSING (TYPE-B)	PBT-GF15	GREEN	1	N/A
	②	7158-4227-50	2.8 SYSTEM CONNECTOR 6P (F) FRONT HOLDER	PBT	ORANGE	1	



△NOTES:

1. MATERIAL: SEE TABLE.
2. COLOR: SEE TABLE.
- △3. APPLICABLE TERMINALS: 7116-4110-02 ETC.
4. MATING PART ACCORDING DRAWING 7282-6466-40:R.
5. FOR GENERAL GEOMETRICAL TOLERANCE SEE TABLE (ECCENT= ECCENTRICITY).
6. HANDLING MANUAL: YPES 15-599
- △7. THE MATERIALS USED IN THIS PRODUCT ARE IN CONFORMITY WITH REQUIREMENTS OF EU ELV 2000/53/EC DIRECTIVE AND ASSOCIATED DOCUMENTS.
- △8. PRINTED COPIES ARE UNCONTROLLED. THEY ARE POTENTIALLY OUT OF DATE AND INVALID. DATABASE IS MASTER.



ISOMETRIC VIEW
(SCALE 1:1)

ISSUE MARK

△	DATE	REVISION RECORD	NO.	CHKD
△	10.02.09	COLOR CORRECTION	Y09-0029	G.G.
△	26.11.08	ADDED PART NUMBER & NOTES UPDATE	Y08-0220	G.G.
△	12.09.06	CHANGED NOTES & CORRECTED TERMINAL PART NO.	C06-D732	G.G.
△	12.06.02	NEW	C02-E168	S.T.

GENERAL TOLERANCE							
	10MAX	50MAX	100MAX	250MAX	2500VR	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	7.06 g

CUSTOMER PART NO.		CUSTOMER DWG NO.		MATL. SPEC.		TREAT. & FIN.	
OFFICE		TRIAL PART NO.		NAME 2.8 SYSTEM CONNECTOR			
VENDOR		VENDOR NO.		6P (F) SUB ASS' Y (TYPE A&B)			
DWG TYPE	DWG SOURCE	DWG DATE	UNIT	SCL	ANGLE	PART NO.	7283-6466-40, ETC.
R	NEW	12.12.02	mm	2/1	3	CH. CODE	
APPROVED	CHECKED	CHECKED	DESIGN	DRAWN		DWG NO.	7283-6466-40:R
S. TSUCHIYA	G. GREGURIC	S. TSUCHIYA	M. SVRAGA			SET DWG NO.	
YAZAKI CORPORATION							

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