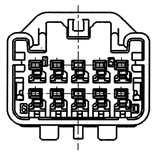
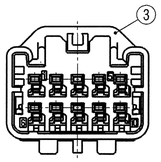
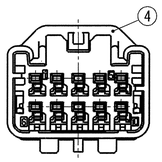
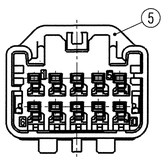
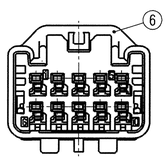
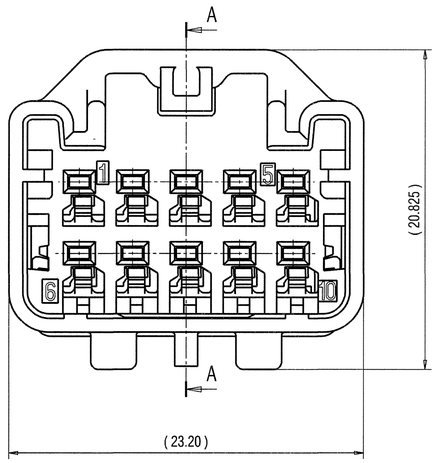
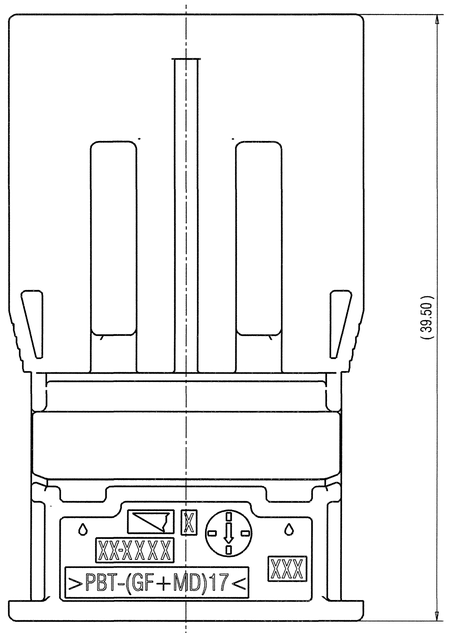
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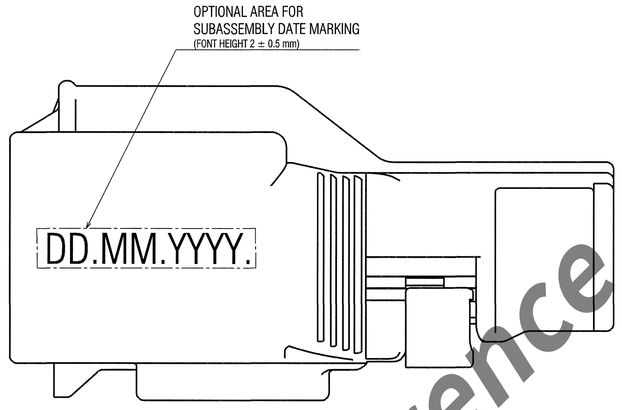
CODE OVERVIEW

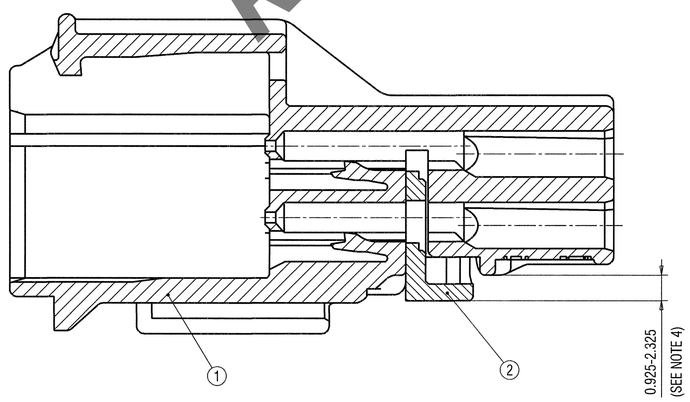
CODE A (SCALE 2:1)	CODE B (SCALE 2:1)	CODE C (SCALE 2:1)	CODE D (SCALE 2:1)	CODE 0 (SCALE 2:1)
				
P/N: 7288-7765-30 COLOR: BLACK (SIMILAR TO RAL 9005) 10P 1.2 NWP SYSTEM CONNECTOR M SUBASSEMBLY CODE A	P/N: 7288-7766-60 COLOR: GREEN (SIMILAR TO RAL 6002) 10P 1.2 NWP SYSTEM CONNECTOR M SUBASSEMBLY CODE B	P/N: 7288-7767-90 COLOR: BLUE (SIMILAR TO RAL 5005) 10P 1.2 NWP SYSTEM CONNECTOR M SUBBASSEMBLY CODE C	P/N: 7288-7768-80 COLOR: BROWN (SIMILAR TO RAL 8011) 10P 1.2 NWP SYSTEM CONNECTOR M SUBASSEMBLY CODE D	P/N: 7288-7764-20 COLOR: PURPLE (SIMILAR TO RAL 4006) 10P 1.2 NWP SYSTEM CONNECTOR M SUBASSEMBLY CODE 0

YAZAKI SUBASSY PART NO.	NAME	NO.	YAZAKI PART NO.	NAME	MATERIAL	COLOR	QTY.
7288-7765-30	10P 1.2 NWP SYSTEM CONNECTOR MALE SUBASSEMBLY CODE A	①	7188-7765-30	10P 1.2 NWP SYSTEM M HOUSING CODE A	PBT-(GF+MD)17	BLACK	1
		②	7172-1391	10P 1.2 NWP SYSTEM M/F SIDE SPACER	PBT-GF30	NATURAL	1
7288-7766-60	10P 1.2 NWP SYSTEM CONNECTOR MALE SUBASSEMBLY CODE B	③	7188-7766-60	10P 1.2 NWP SYSTEM M HOUSING CODE B	PBT-(GF+MD)17	GREEN	1
		②	7172-1391	10P 1.2 NWP SYSTEM M/F SIDE SPACER	PBT-GF30	NATURAL	1
7288-7767-90	10P 1.2 NWP SYSTEM CONNECTOR MALE SUBASSEMBLY CODE C	④	7188-7767-90	10P 1.2 NWP SYSTEM M HOUSING CODE C	PBT-(GF+MD)17	BLUE	1
		②	7172-1391	10P 1.2 NWP SYSTEM M/F SIDE SPACER	PBT-GF30	NATURAL	1
7288-7768-80	10P 1.2 NWP SYSTEM CONNECTOR MALE SUBASSEMBLY CODE D	⑤	7188-7768-80	10P 1.2 NWP SYSTEM M HOUSING CODE D	PBT-(GF+MD)17	BROWN	1
		②	7172-1391	10P 1.2 NWP SYSTEM M/F SIDE SPACER	PBT-GF30	NATURAL	1
7288-7764-20	10P 1.2 NWP SYSTEM CONNECTOR MALE SUBASSEMBLY CODE 0	⑥	7188-7764-20	10P 1.2 NWP SYSTEM M HOUSING CODE 0	PBT-(GF+MD)17	PURPLE	1
		②	7172-1391	10P 1.2 NWP SYSTEM M/F SIDE SPACER	PBT-GF30	NATURAL	1

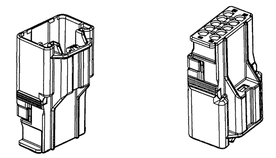








SECTION A-A



ISOMETRIC VIEW
(SCALE 1:1)

NOTES:
1. MATERIAL: SEE TABLE;
2. COLOR: SEE CODE OVERVIEW;
3. APPLICABLE TERMINALS: 1.2 CB SYSTEM M COMPATIBLE;
4. THIS DIMENSION SHOWS THE PRESET POSITION OF SIDE SPACER ON THE SUBASSEMBLY;
5. MATING PRODUCT: 7289-7760-30 ETC.;
6. FOR GENERAL GEOMETRICAL TOLERANCE SEE TABLE (ECCENT=ECCENTRICITY);
7. HANDLING MANUAL: YPES-15-1664E;
8. PRODUCT STANDARD: TBD.;
9. THE MATERIAL USED IN THIS PRODUCT ARE IN CONFORMITY WITH REQUIREMENTS OF EU ELV 2000/53/EC DIRECTIVE AND ASSOCIATED DOCUMENTS;

Reference

LET	DATE	REVISION RECORD	NO.	CHKD
-	05.07.2016.	NEW	Y16-0438	B.F.

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	7.3 g

CUSTOMER									
CUSTOMER PART NO.		CUSTOMER DWG NO.							
OFFICE YEL-P		TRIAL PART NO.							
VENDOR		X41582-E069							
VENDOR NO.									
DWG TYPE	DWG SOURCE	DWG DATE	UNIT	SCL	ANGLE				
R	NEW	05.07.2016.	mm	5/1	3				
APPROVED	CHECKED	CHECKED	DESIGN	DRAWN					
G. GREGURIC 12.7.2016.	B. FRETZE 12.07.2016.	T. GREBENAR 08.07.2016.	T.COTA 07.07.2015.	D.MIHALINEC 05.07.2016.					

MATL. SPEC.	SEE NOTES
TREAT. & FIN.	-
NAME	10P 1.2 NWP SYSTEM CONNECTOR (M) SUBASSEMBLY
PART NO.	7288-7765-30 ETC.
CH. CODE	
DWG NO.	7288-7765-30:R
SET DWG NO.	
ISSUE MARK	

YAZAKI

A1

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