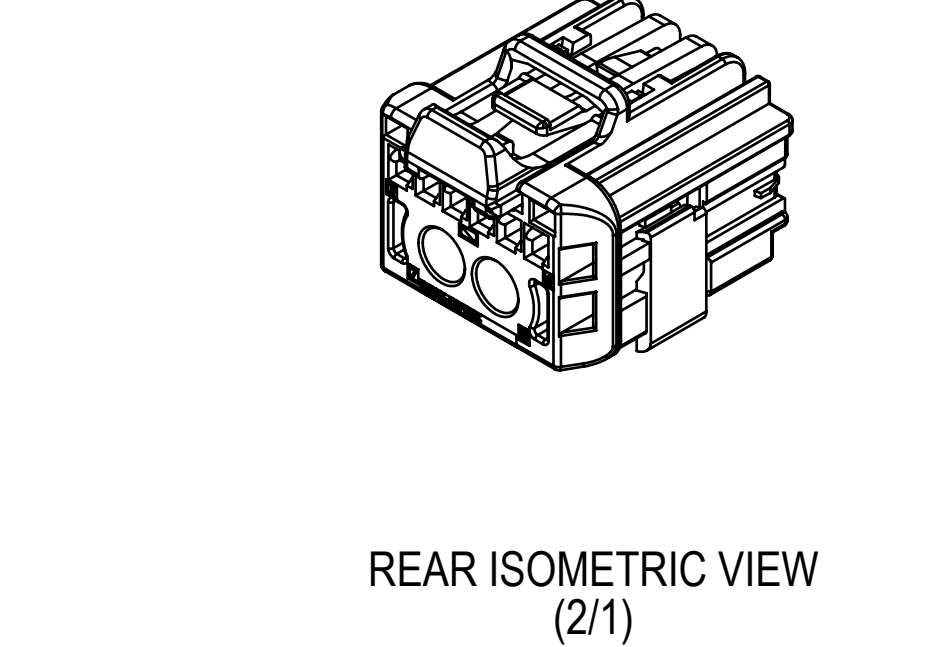
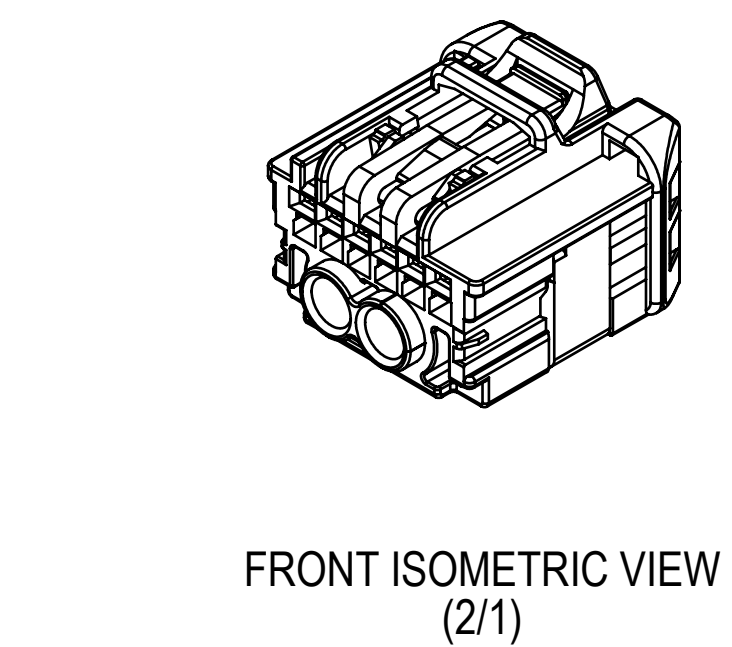
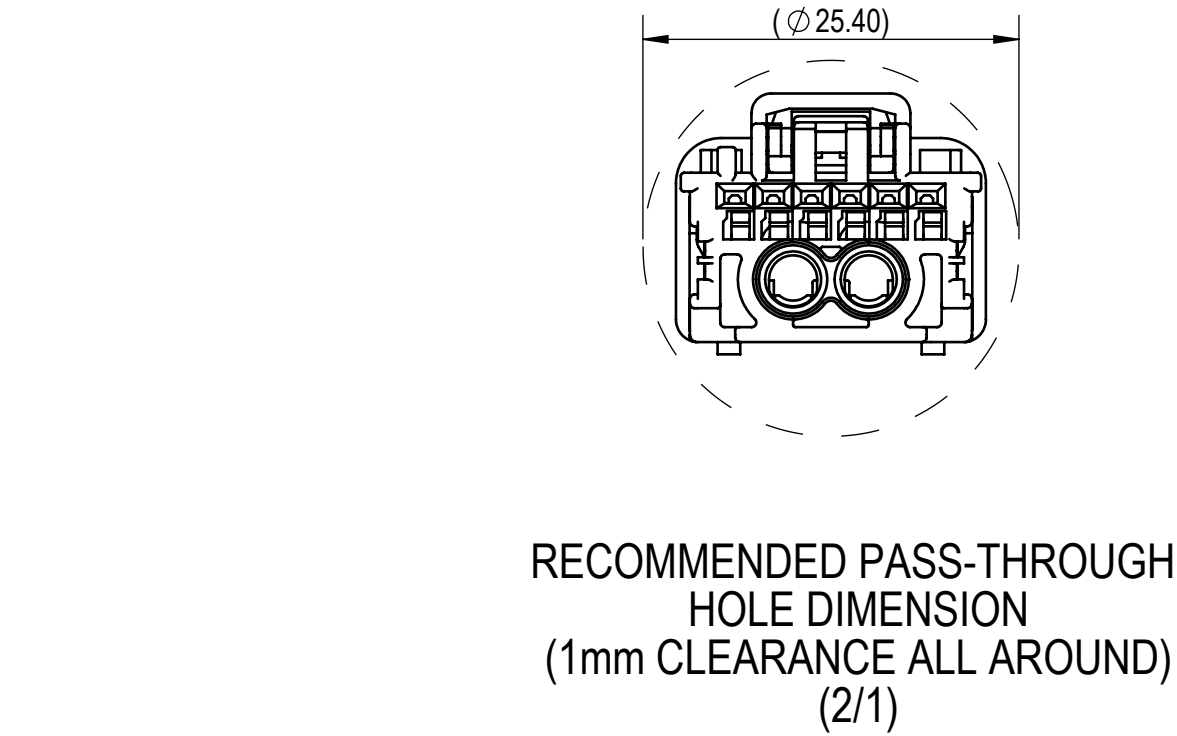
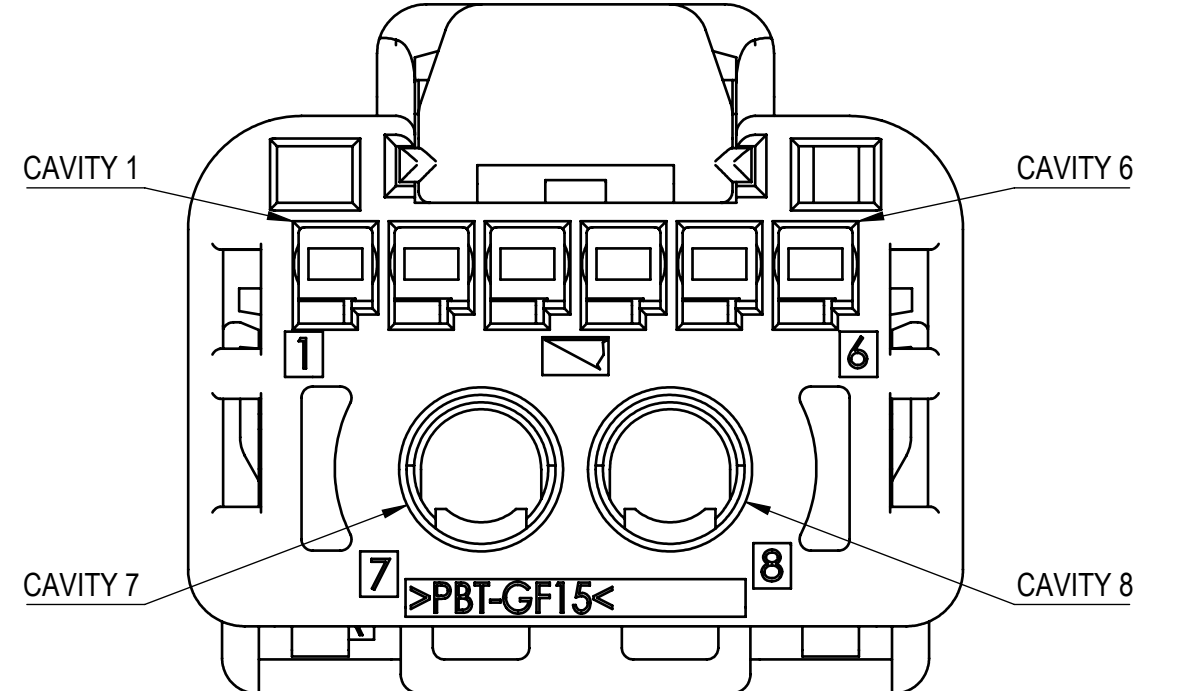


SUB-ASSEMBLY PART NUMBER	KEYWAY	NO.	PART NUMBER	PART NAME	MATERIAL	COLOR	QUANTITY
7298-6354-30	A	①	7198-6354-30	8P HYBRID (6Px1.2mm + 2PxMINI COAX) UNSEALED FEMALE HOUSING	PBT-GF15	BLACK	1
		②	7172-1886	8P HYBRID (6Px1.2mm + 2PxMINI COAX) UNSEALED FEMALE ISL	PBT-GF15	NATURAL	1
		③	7172-1336-50	SMALL 1.2mm SYSTEM UNSEALED CPA	PBT-GF15	RED	1




NOTES:

1. PARTS MUST BE PURCHASED FROM YAZAKI.
2. PARTS MUST BE FREE OF FLASH AND IMPERFECTIONS THAT AFFECT FUNCTION.
3. APPLICABLE TERMINAL: SEE 7196-1367-02:R DRAWING (1.2mm YCO)
OR 13543112 DRAWING (APTIV 1.2mm CCS)
OR S1208153 DRAWING (SUMITOMO 1.2mm)
MAX WIRE OD: 1.90mm
SEE AMK12A-1022S DRAWING (ROSENBERGER HFM)
MAX WIRE OD: 2.90mm
4. MATING PART NUMBER: 7297-6353-30
5. PART SATISFIES GMW3191, MARCH 2019, (T2V1/S1/MF3)
6. PART TO COMPLY WITH YPES-31-038 REQUIREMENTS.
7. THIS DIMENSION SHOWS THE PRE-SET POSITION OF THE ISL.
8. THIS DIMENSION SHOWS THE PRE-SET POSITION OF THE CPL.
9. THIS DRAWING IS TO BE USED FOR INTERNAL YAZAKI PSW SUBMISSION.
10. HANDLING MANUAL NUMBER: YPES-15-2097



GENERAL TOLERANCE											
	10MAX	50MAX	100MAX	250MAX	250OVR	R5 MAX	R10 MAX	R20 MAX	R20 OVR	ANGLE	ECCENT
A	±0.15	±0.20	±0.30	±0.50	±0.75	±0.20	±0.30	±0.50	±2.50	±3°	0.1
B	±0.20	±0.30	±0.55	±0.95	±1.40					±3°	0.1
C	±0.30	±0.50	±0.80	±1.40	±2.00					±3°	0.15
SPECIFIED										MASS	(4.40) g

CUSTOMER				MATL. SPEC.			SEE TABLE	TREAT. & FIN.	N/A
CUSTOMER PART NO.				CUSTOMER DWG NO.			NAME		
OFFICE YNA				TRIAL PART NO.			8P HYBRID (6Px1.2mm + 2PxMINI COAX)		
VENDOR							UNSEALED FEMALE CONNECTOR SUB-ASSEMBLY		
VENDOR NO.									
DWG TYPE	DWG SOURCE	DWG DATE	UNIT	SCL	ANGLE	PART NO.			
R	7298-6354-30-M 	11-24-2021	mm	5/1	3	CH. CODE	7298-6354-30		
APPROVED	CHECKED	CHECKED	DESIGN	DRAWN		DWG NO.	7298-6354-30:R		
			DALE SIEVERT	FERNANDA RASCON		YAZAKI CORPORATION			
			06-11-2021	03-18-2022					

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