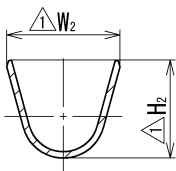
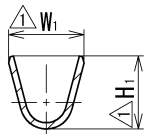


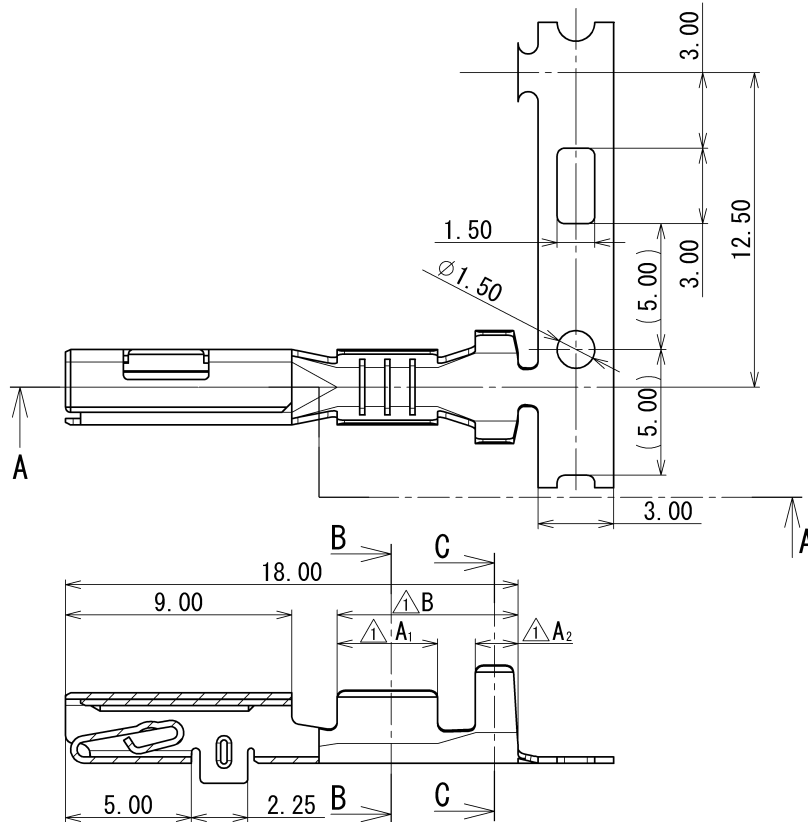
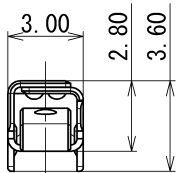
1												2		3									
GENERAL TOLERANCE												⚠	⚠	⚠	PART NO. AND CH. CODE	A ₁	A ₂	B	W ₁	W ₂	H ₁	H ₂	WIRE SIZE
	10 MAX	50 MAX	100 MAX	250 MAX	250 OVR	R5 MAX	R10 MAX	R20 MAX	R20 OVR	ANGLE	ECCENT				7116-4666-02	4.00	1.70	7.20	3.00	4.50	(2.90)	(3.90)	ARX-9 0.75~1.25 EQUIVALENT
A	±0. 15	±0. 2	±0. 3	±0. 5	±0. 75	±0. 2	±0. 3	±0. 5	±2. 5	±3°	0. 1				7116-7122-02	3.00	1.70	6.20	2.30	3.60	(2.19)	(3.16)	SEF-3 0.3~0.5 EQUIVALENT
B	±0. 2	±0. 3	±0. 55	±0. 95	±1. 4					±3°	0. 1												
©	±0. 3	±0. 5	±0. 8	±1. 4	±2					±3°	0. 15												



SEC. C-C



SEC. B-B



SEC. A-A

注記

1. かん合オスターミナル : 7114-4666-02

NOTE

1. MATING MALE TERMINAL : 7114-4666-02

								CUSTOMER					MATL. SPEC.			COPPER ALLOY(t=0.25)		TREAT. & FIN.		TIN PLATING		
								CUSTOMER PART NO.				CUSTOMER DWG NO.										
⚠	2011/03/08	ADDED PART NO. ETC.			C11-Z148	T. S									NAME ⚠ 2.3 II TERMINAL FEMALE							
	2005/11/17	NEW			C05-ZD65	T. N	OFFICE				TRIAL PART NO.											
LET	DATE	REVISION RECORD			NO.	CHKD	VENDOR															
GENERAL TOLERANCE							VENDOR NO.															
	10MAX	50MAX	100MAX	250MAX	250OVR	ANGLE	ECCENT	DWG TYPE		DWG SOURCE		DWG DATE		UNIT	SCL	ANGLE	PART NO. ⚠ 7116-4666-02 ETC.					
A	±0.15	±0.2	±0.3	±0.5	±0.75	±30'	0.1	R		NEW		2005/11/17		mm	5:1	3	CH. CODE					
B	±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1	APPROVED		CHECKED		CHECKED		DESIGN		DRAWN		DWG NO.		7116-4666-02:R		
C	±0.3	±0.5	±0.8	±1.4	±2	±30'	0.15	K. TAKAHASHI		_____		T. SUZUKI		M. SUZUKI		J. CANDO				SET DWG NO.		
SPECIFIED							MASS				2011/03/08		_____		2011/03/08		2005/07/11		2011/03/08		YAZAKI CORPORATION	

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