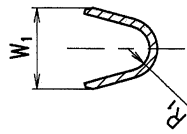
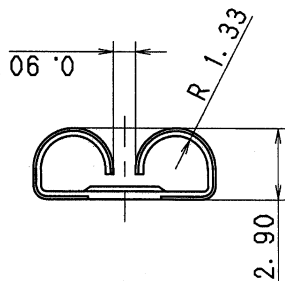


3

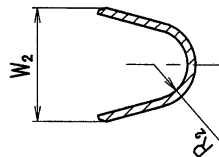
2

1

YAZAKI NO.	R ₁	W ₁	R ₂	W ₂	A ₁	B ₁	WIRE SIZE	MATERIAL
7116-2436-02	0.60	2.50	0.90	3.20	3.00	6.20	AVS 0.2~AVS 0.5 EQUIVALENT TIN PLATING	BRASS THICKNESS t=0.32 TIN PLATING
7116-2437-02	0.90	3.30	1.40	4.60	4.00	7.20	AVS 0.85~AVS 1.25 EQUIVALENT TIN PLATING	BRASS THICKNESS t=0.32 TIN PLATING
7116-2438-02	1.30	4.60	1.90	6.20	4.00	7.20	AVS 2.00~AVS 3.00 EQUIVALENT COPPER ALLOY TIN PLATING	

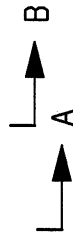
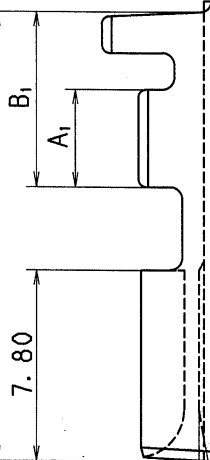


SEC. A-A



SEC. B-B

18.40



注記

1) 嵌合相手品番: ISO リレー

NOTE

1) MATING PART NO.: ISO RELAY.

SEC. B-B

YAZAKI NO.		7116-2436-02		CUSTOMER		CUSTOMER PART NO.		CUSTOMER DWG NO.		MATERIAL SPEC.		TREAT. & FIN.		SEE TABLE		ISSUE MARK	
CHANGED WIRE SIZE		C06-ZA49 K. S		OFFICE		TRIAL PART NO.		NAME		250 TERMINAL FEMALE		(6.3MM)		PART NO.		7116-2436-02 ETC	
REVISION RECORD		NO. CHKD		VENDOR		VENDOR NO.		DWG TYPE		DWG SOURCE		DWG DATE		UNIT		SCL ANGLE	
10MAX 50MAX 100MAX 250MAX 2500V		ANGLE ECCENT		R		NEW		90/10/15		mm		5:1		3		CH. CODE	
A ±0.15 ±0.2 ±0.3 ±0.5 ±0.75 ±30'		0.1		APPROVED		CHECKED		DESIGN		DRAWN		OHSUMI		M. MORAL		DWG NO.	
B ±0.2 ±0.3 ±0.55 ±0.95 ±1.4 ±30'		0.1		F. J. (S)		澤入		106.10.03		88/06/03		06/09/26		SET DWG NO.		7116-2436-02:R	
C ±0.3 ±0.5 ±0.8 ±1.4 ±2		MASS		g		106.10.03		88/06/03		06/09/26		YAZAKI CORPORATION		3			