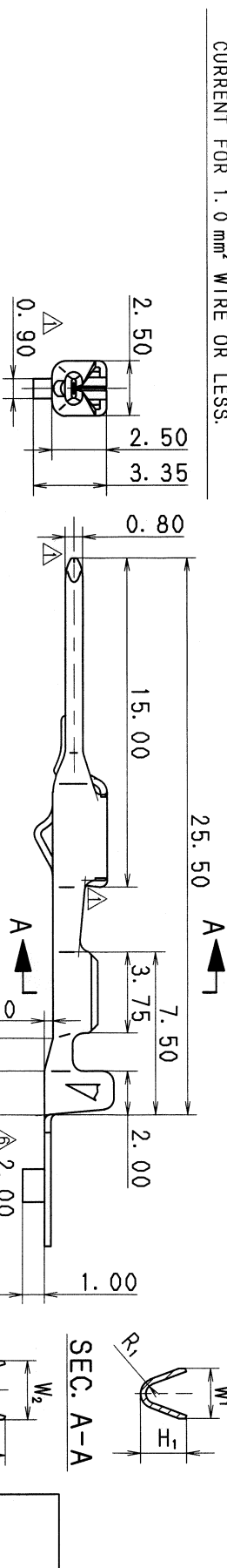
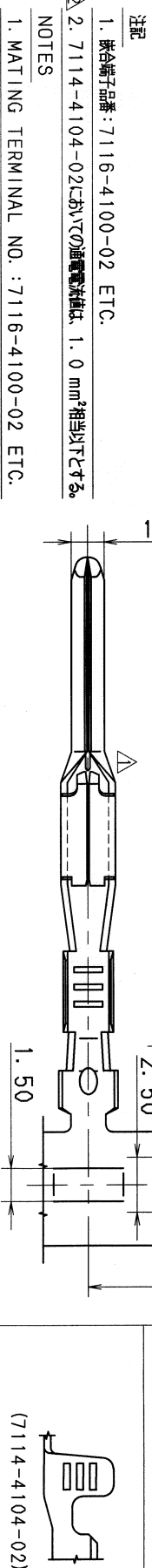


PART NO. AND CH. CODE	W ₁	W ₂	H ₁	H ₂	R ₁	R ₂	L	Δ(REFERENCE) WIRE SIZE (mm ²)
7114-4100-02	2.50	2.80	(2.40)	(3.50)	0.45	0.45	9.10	Δ0.3~0.5 EQUIVALENT
7114-4101-02	3.30	3.40	(3.25)	(4.10)	0.65	0.65	9.90	Δ0.6~1.25, 0.35+0.35, 0.35+0.5 EQUIVALENT
7114-4104-02	3.40	3.70	(3.25)	(4.60)	0.65	0.65	10.90	Δ0.35+0.75, 0.5+0.5 EQUIVALENT

GENERAL TOLERANCE

10MAX	50MAX	100MAX	250MAX	250OVR	R5MAX	R10MAX	R20MAX	R20OVR	ANGLE	ECCENT
A ±0.15	±0.2	±0.3	±0.5	±0.75	±0.2	±0.3	±0.5	±2.5	±3°	0.1
B ±0.2	±0.3	±0.55	±0.95	±1.4	±0.2	±0.3	±0.5	±3°	±3°	0.1
C ±0.3	±0.5	±0.8	±1.4	±2	±0.2	±0.3	±0.5	±3°	±3°	0.15



Δ	DATE	REVISION RECORD	NO.	A. Y	H. O	Y. W	CHKD
Δ	05/10/18	CHANGED GENERAL TOLERANCE TABLE, ETC.	C05-ZD50	Y. W			
Δ	04/06/25	CHANGED WIRE SIZE	C04-Z636	H. T			
Δ	03/07/07	CHANGED WIRE SIZE	C03-X434	K. O			
Δ	00/11/09	CORRECTION OF A CLERICAL ERROR	C00-M343	E. O			
Δ	99/06/15	CHANGED WIRE SIZE & ADDED NOTE	C99-L932	H. O			
Δ	96/01/09	CHANGED FORM	C96-L042	A. Y			
-	95/09/06	NEW	C95-M058	Y. W			

LET	DATE	REVISION RECORD	NO.	A. Y	H. O	Y. W	CHKD
		GENERAL TOLERANCE					
		VENDOR NO.					
		DWG TYPE	DWG SOURCE	DWG DATE	UNIT	SCL	ANGLE
		R	NEW	95/09/06	mm	5:1	3
		APPROVED	CHECKED	CHECKED	DESIGN	DRAWN	
		R	和	和	K. OHTAKA	O. DAR	
					和	KOHMAE SHUZA	

CUSTOMER	CUSTOMER PART NO.	CUSTOMER DWG NO.	MATL. SPEC.	COPPER ALLOY (t=0.3)	TREAT. & FIN.	TIN PLATING	NAME	MATERIAL	TREAT.	TIN PLATING
VENDOR NO.			TRIAL PART NO.				1.5 SYSTEM CONNECTOR	COPPER ALLOY		TIN PLATING
DWG NO.							MALE TERMINAL			
PART NO.	7114-4100-02	ETC.	PART NO.	7114-4100-02	ETC.	CH. CODE				
DWG NO.	7114-4100-02	:R	DWG NO.	7114-4100-02	:R	SET DWG NO.				
							YAZAKI CORPORATION			

85.10.25 25.10.24 95/05/29 05/10/18

2

3

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