

PART NO.	WIRE SIZE	W ₁	W ₂	H ₁	H ₂	MATING PART NO.	MATERIAL	TREATMENT
7114-1238 (7B14-1238)	AV0.3~0.5	3.2	4.3	2.7	4.1	7116-1342 ETC.	KFC	TIN
7114-1239	AV0.85~2	3.7	5.3	3.5	5.1	7116-1343 ETC.	t=0.4	PLATING

注記

1. 適用ハウジング品番

: 7122-1610 (7B22-1610) ETC.

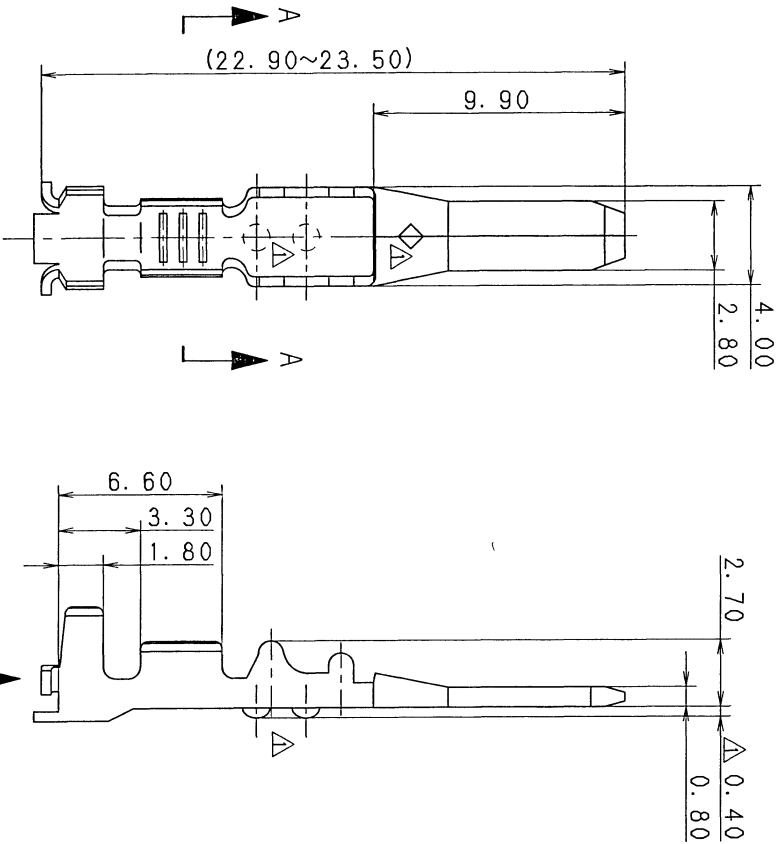
2. () 内品番は、エア/バツク回路及び特別管理回路を
使用する時に適用すること。

NOTES

1. APPLICABLE HOUSING PART NO

: 7122-1610 (7B22-1610) ETC.

2. IN THE CASE OF A/B CIRCUITS AND
CONTROL CIRCUITS USE PART NO. ()



SEC. A-A

VIEW Y

ISSUE MARK

CORRECTION OF A CLERICAL ERROR		C96-M358		H. K		CUSTOMER		CUSTOMER PART NO.		CUSTOMER DWG. NO.		MATERIAL SPEC		SEE TABLE		TREAT. & FIN.		SEE TABLE													
NEW		C90-L908		M. K		OFFICE		TRIAL PART NO.		NAME		S TYPE TERMINAL		(MALE)																	
REVISION RECORD		NO		CHKD		VENDOR		VENDOR NO.		PART NO.		7114-1238 (7B14-1238) ETC.																			
GENERAL TOLERANCE		10MAX		50MAX		100MAX		250MAX		2500VR		ANGLE		ECCENT		DWG. TYPE		DWG. SOURCE		DWG. DATE		UNIT		SCL		ANGLE		PART NO.		7114-1238 (7B14-1238) ETC.	
A		±0.15		±0.2		±0.3		±0.5		±0.75		±30°		0.1		R		NEW		90.09.07		mm		5/1		3		CH CODE		7114-1238 : R	
B		±0.2		±0.3		±0.55		±0.95		±1.4		±30°		0.1		APPROVED		CHECKED		CHECKED		DESIGN		Y. MASUDA		DRAWN		DWG NO		7114-1238 : R	
C		±0.3		±0.5		±0.8		±1.4		±2		±30°		0.15		APPROVED		CHECKED		CHECKED		DESIGN		Y. MASUDA		DRAWN		DWG NO		7114-1238 : R	
SPECIFIED																MASS															

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