

PART NO. AND CH. CODE	W ₁ ±0.4	W ₂ ±0.4	H ₁	H ₂	A	B	WIRE SIZE
7116-4052-08.Ⅱ (7B16-4052-08.Ⅱ)	2.30	3.60	(2.19)	(3.19)	3.00	6.20	AVSS 0.3~AVS 0.5 EQUIVALENT
7116-4053-08.Ⅱ (7B16-4053-08.Ⅱ)	3.00	4.50	(2.91)	(3.89)	4.00	7.20	AVS 0.5~AVS 1.25 EQUIVALENT

注記

△ 1. 嵌合相手品番：7114-4052-08 ETC. (7B14-4052-08 ETC.)

△ 2. 材質：C2600 t=0.25

△ 如理：ニッケル下地めっき

△ 金めっき

△ 金フラッシュめっき

△ 編めっき

△ 3. () 内品番は、エアバッグ (A/B) 回路及び別管理回路に使用する時に適用すること。

NOTES

△ 1. MATING PART NO. : 7114-4052-08 ETC.

(7B14-4052-08 ETC.)

△ 2. MATERIAL : C2600 t=0.25

TREATMENT : NICKEL UNDER PLATING

△ GOLD PLATING

GOLD FLASH PLATING

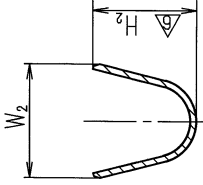
TIN PLATING

△ 3. PART NUMBERS IN PARENTHESIS SHALL

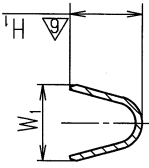
BE USED FOR AIR BAG (A/B) CIRCUITS

AND OTHER CIRCUITS DESIGNATED

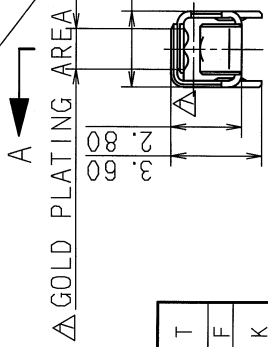
FORSPECIAL MONITORING.



SEC. D-D



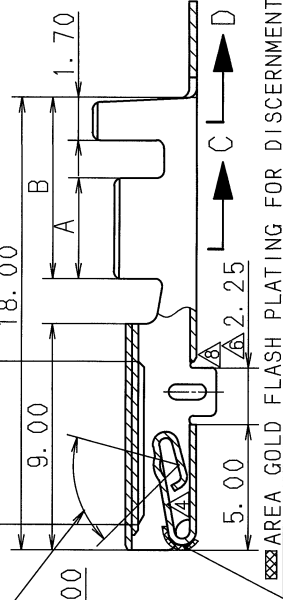
SEC. C-C



△ TIN PLATING AREA

△ GOLD PLATING AREA

△ GOLD PLATING AREA



SEC. A-A

CUSTOMER		CUSTOMER PART NO.		CUSTOMER DWG NO.		MATERIAL SPEC.		TREAT. & FIN.		ISSUE MARK	
OFFICE		TRIAL PART NO.		NAME		NAME		NAME		NAME	
VENDOR		VENDOR		VENDOR		VENDOR		VENDOR		VENDOR	
VENDOR NO.		VENDOR NO.		VENDOR NO.		VENDOR NO.		VENDOR NO.		VENDOR NO.	
DWG TYPE		DWG SOURCE		DWG DATE		DWG TYPE		DWG SOURCE		DWG DATE	
R		NEW		92.03.03		m		m		5/1	
APPROVED		CHECKED		CHECKED		DESIGN		DRAWN		OHKUBO	
加藤 山梨		加藤 山梨		加藤 山梨		加藤 山梨		加藤 山梨		加藤 山梨	
01.06.14		01.06.14		01.06.14		01.06.14		01.06.14		01.06.14	
SPECIFIED		MASS		MASS		MASS		MASS		MASS	
10MAX		100MAX		250MAX		2500VR		ANGLE		ECCENT	
A ±0.15		±0.2		±0.3		±0.5		±30'		0.1	
B ±0.2		±0.3		±0.55		±0.95		±1.4		±30'	
(C) ±0.3		±0.5		±0.8		±1.4		±2		±30'	
GENERAL TOLERANCE		REVISION RECORD		REVISION RECORD		REVISION RECORD		REVISION RECORD		REVISION RECORD	
DATE		DATE		DATE		DATE		DATE		DATE	
NEW		NEW		NEW		NEW		NEW		NEW	
CORRECTED AN ERROR		CORRECTED AN ERROR		CORRECTED AN ERROR		CORRECTED AN ERROR		CORRECTED AN ERROR		CORRECTED AN ERROR	
IN WRITING		IN WRITING		IN WRITING		IN WRITING		IN WRITING		IN WRITING	
C92-03.10		C92-03.10		C92-03.10		C92-03.10		C92-03.10		C92-03.10	
H. K		H. K		H. K		H. K		H. K		H. K	
C92-03.12		C92-03.12		C92-03.12		C92-03.12		C92-03.12		C92-03.12	
H. K		H. K		H. K		H. K		H. K		H. K	
C93-08.18		C93-08.18		C93-08.18		C93-08.18		C93-08.18		C93-08.18	
H. F		H. F		H. F		H. F		H. F		H. F	
C96-01.19		C96-01.19		C96-01.19		C96-01.19		C96-01.19		C96-01.19	
M. T		M. T		M. T		M. T		M. T		M. T	
C97-07.01		C97-07.01		C97-07.01		C97-07.01		C97-07.01		C97-07.01	
H. K		H. K		H. K		H. K		H. K		H. K	
C97-09.12		C97-09.12		C97-09.12		C97-09.12		C97-09.12		C97-09.12	
H. K		H. K		H. K		H. K		H. K		H. K	
C97-10.18		C97-10.18		C97-10.18		C97-10.18		C97-10.18		C97-10.18	
H. K		H. K		H. K		H. K		H. K		H. K	
C98-01.29		C98-01.29		C98-01.29		C98-01.29		C98-01.29		C98-01.29	
E. F		E. F		E. F		E. F		E. F		E. F	
C01-X545		C01-X545		C01-X545		C01-X545		C01-X545		C01-X545	
A. T		A. T		A. T		A. T		A. T		A. T	