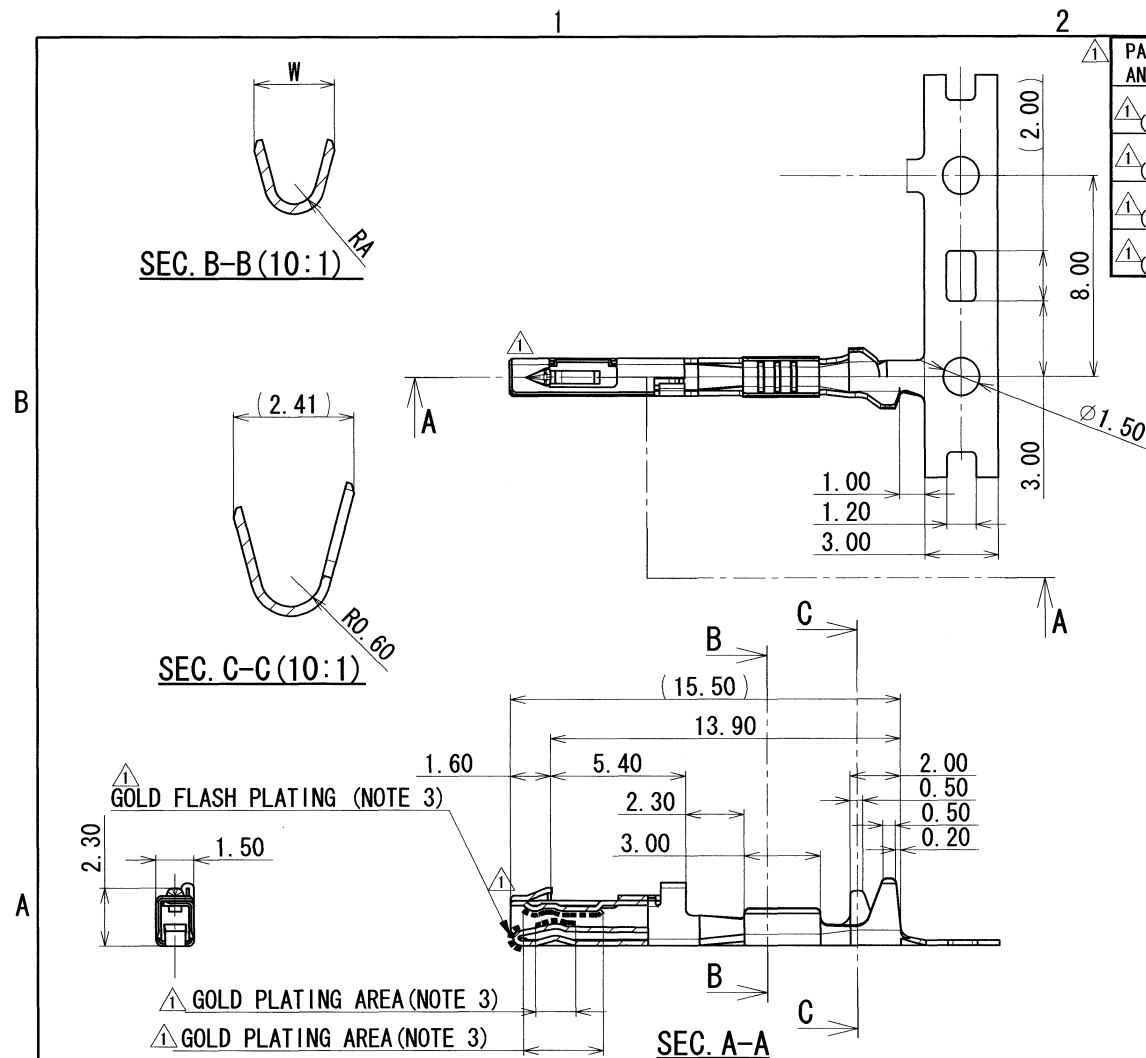




PART NO. AND CH. CODE	PART NAME	TREATMENT	W	RA	APPLICABLE WIRE SIZE(sq)
7116-3153-02, (A) (7B16-3153-02, (A))	TERMINAL (SS)	TIN PLATING	1.60	0.30	CHFUS 0.22~CHFS 0.35
7116-3154-02, (A) (7B16-3154-02, (A))	TERMINAL (S)	TIN PLATING	1.95	0.40	CAVUS 0.3~CAVS 0.5
7116-3153-08, (A) (7B16-3153-08, (A))	TERMINAL (SS)	GOLD PLATING	1.60	0.30	CHFUS 0.22~CHFS 0.35
7116-3154-08, (A) (7B16-3154-08, (A))	TERMINAL (S)	GOLD PLATING	1.95	0.40	CAVUS 0.3~CAVS 0.5

注記

1. かん合相手品番: 7114-4728-02, 7114-4729-02,

7114-4728-08, 7114-4729-08 (7B14-4729-08)

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

3. 金めっき端子 7116-3153-08、(7B16-3153-08)、
7116-3154-08、(7B16-3154-08) に適用する。

NOTES

1. MATING PART NO.: 7114-4728-02, 7114-4729-02,

7114-4728-08, 7114-4729-08 (7B14-4729-08)

2. PART NUMBERS IN PARENTHESIS SHALL BE USED FOR
AIR BAG (A/B) CIRCUITS AND OTHER CIRCUITS
DESIGNATED FOR SPECIAL MONITORING.

3. GOLD PLATING IS APPLIED TO 7116-3153-08
(7B16-3153-08), 7116-3154-08, (7B16-3154-08).

ISSUE MARK

								CUSTOMER		MATL. SPEC.		COPPER ALLOY (t=0. 20)		TREAT. & FIN.		SEE TABLE							
△	07/07/06	CHANGED GOLD PLATING AREA & CHANGED NOTES, [A]			C07-Z542	Y. I	CUSTOMER PART NO.		CUSTOMER DWG NO.		NAME 0. 64 II TERMINAL FEMALE												
	05/12/27	NEW			C06-Z007	N. T	OFFICE		TRIAL PART NO.														
LET	DATE	REVISION RECORD			NO.	CHKD	VENDOR		VENDOR NO.														
GENERAL TOLERANCE														PART NO. CH. CODE				7116-3153-02 ETC. (7B16-3153-02 ETC.)					
	10MAX	50MAX	100MAX	250MAX	2500VR	ANGLE	ECCENT	DWG TYPE	DWG SOURCE	DWG DATE	UNIT	SCL	ANGLE										
A	±0. 15	±0. 2	±0. 3	±0. 5	±0. 75	±30'	0. 1	R	NEW	05/12/27	mm	5:1	3	DWG NO.				7116-3153-02:R				SET DWG NO.	
B	±0. 2	±0. 3	±0. 55	±0. 95	±1. 4	±30'	0. 1	APPROVED	CHECKED	CHECKED	DESIGN	DRAWN											
©	±0. 3	±0. 5	±0. 8	±1. 4	±2	±30'	0. 15	[Signature]		三輪 池田		Y. IKEDA	M. ADRIANO										
SPECIFIED						MASS		g		07.07.06		07.07.06		07.07.06		05/06/27		07/07/06		YAZAKI CORPORATION			