

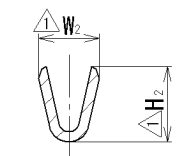
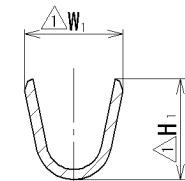
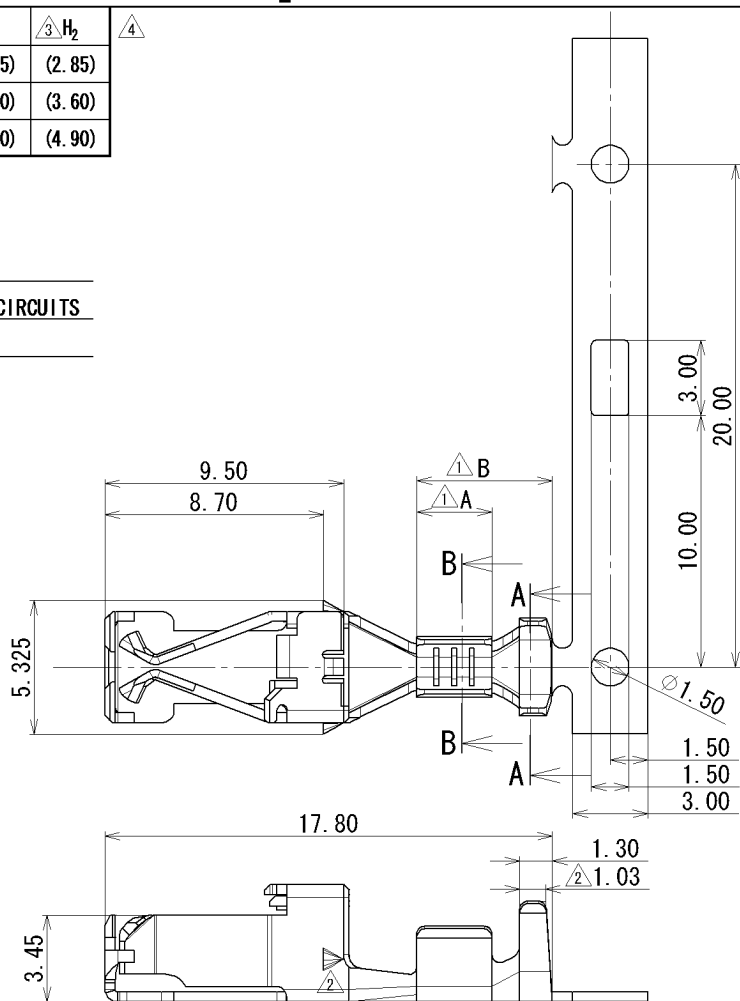
PART NO. $\triangle$ 2	$\triangle$ 1 A	$\triangle$ 1 B	$\triangle$ 1 W ₁	$\triangle$ 1 W ₂	$\triangle$ 3 H ₁	$\triangle$ 3 H ₂	$\triangle$ 4
$\triangle$ 4 7126-8853-02(7B26-8853-02), [B]	3.00	5.40	3.90	2.40	(3.45)	(2.85)	
$\triangle$ 1 7126-8854-02, [B]	4.00	6.40	5.30	3.10	(4.70)	(3.60)	
$\triangle$ 1 7126-8855-02, [B]	4.00	6.40	6.40	4.10	(5.70)	(4.90)	

$\triangle$ 4 NOTES

- HANDLING MANUAL NO. : YPES-15-535
- PART NUMBERS IN PARENTHESIS SHALL BE USED FOR AIR BAG (A/B) CIRCUITS AND OTHER CIRCUITS DESIGNATED FOR SPECIAL MONITORING.

$\triangle$ 4 注記

- 取扱説明書No. : YPES-15-535
- () 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。



													ISSUE MARK								
④	13/11/07		ADDED A/B PART NO. , ETC.			C13-Z488		R. M		CUSTOMER				MATL.		COPPER ALLOY (t=0.4)		TREAT.		TIN PLATING	
③	07/10/29		CLERICAL ERROR CORRECTION			C07-XB32		T. H						CUSTOMER PART NO.		CUSTOMER DWG NO.		SPEC.		& FIN.	
②	07/04/18		CHANGED FORM. ETC. , ①			C07-Z320		T. M		OFFICE				TRIAL PART NO.		NAME		LOW HEIGHT MINI FUSE TERMINAL			
①	04/03/08		ADDED PART NO. , ETC.			C04-Z161		J. G													
	03/04/07		NEW, ①			C03-X270		Y. S													
LET		DATE		REVISION RECORD			NO.		CHKD		VENDOR										
GENERAL TOLERANCE										VENDOR NO.											
	10MAX	50MAX	100MAX	250MAX	2500VR	ANGLE	ECCENT	DWG TYPE	DWG SOURCE		DWG DATE		UNIT	SCL	ANGLE	PART NO.					
A	±0. 15	±0. 2	±0. 3	±0. 5	±0. 75	±30'	O. 1	R	NEW		03/04/07		mm	5:1	3	④ 7126-8853-02 ETC. (7B26-8853-02)					
B	±0. 2	±0. 3	±0. 55	±0. 95	±1. 4	±30'	O. 1	APPROVED	CHECKED		CHECKED		DESIGN		DRAWN		DWG NO.				
③	±0. 3	±0. 5	±0. 8	±1. 4	±2	±30'	O. 15	M. FUKUDA		N. SAKAMOTO				Y. SHIGETA		R. MORTELA		7126-8853-02:R			
SPECIFIED						MASS		g		13/11/07		13/11/07		01/03/26		13/11/07		YAZAKI CORPORATION			
																		SET DWG NO.			

ISSUE MARK

COPPER ALLOY (t=0.4)

TIN PLATING

LOW HEIGHT MINI FUSE TERMINAL

7126-8853-02 ETC. (7B26-8853-02)

7126-8853-02:R

YAZAKI CORPORATION