

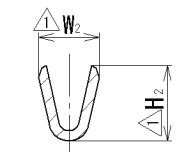
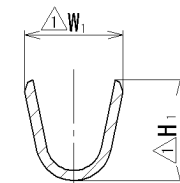
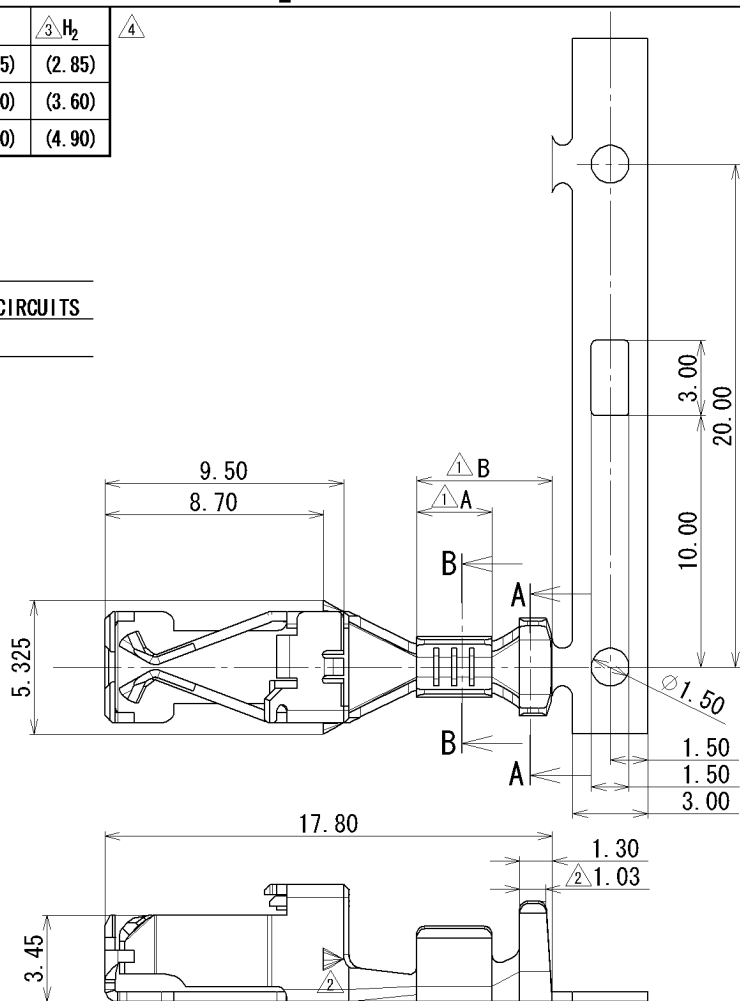
| PART NO. $\triangle$ 2                        | $\triangle$ 1 A | $\triangle$ 1 B | $\triangle$ 1 W <sub>1</sub> | $\triangle$ 1 W <sub>2</sub> | $\triangle$ 3 H <sub>1</sub> | $\triangle$ 3 H <sub>2</sub> | $\triangle$ 4 |
|-----------------------------------------------|-----------------|-----------------|------------------------------|------------------------------|------------------------------|------------------------------|---------------|
| $\triangle$ 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。



|                   |          |                           |          |        |                   |       |        |                  |             |          |                                                    |                      |                    |                                  |  |
|-------------------|----------|---------------------------|----------|--------|-------------------|-------|--------|------------------|-------------|----------|----------------------------------------------------|----------------------|--------------------|----------------------------------|--|
| ④                 | 13/11/07 | ADDED A/B PART NO. , ETC. | C13-Z488 | R. M   |                   |       |        |                  |             |          | ISSUE MARK                                         |                      |                    |                                  |  |
| ③                 | 07/10/29 | CLERICAL ERROR CORRECTION | C07-XB32 | T. H   | CUSTOMER          |       |        |                  |             |          | MATL. SPEC.                                        | COPPER ALLOY (t=0.4) | TREAT. & FIN.      | TIN PLATING                      |  |
| ②                 | 07/04/18 | CHANGED FORM. ETC. , ①B   | C07-Z320 | T. M   | CUSTOMER PART NO. |       |        | CUSTOMER DWG NO. |             |          | NAMELOW HEIGHT MINI FUSE TERMINAL                  |                      |                    |                                  |  |
| ①                 | 04/03/08 | ADDED PART NO. , ETC.     | C04-Z161 | J. G   | OFFICE            |       |        | TRIAL PART NO.   |             |          |                                                    |                      |                    |                                  |  |
|                   | 03/04/07 | NEW, ①A                   | C03-X270 | Y. S   |                   |       |        |                  |             |          |                                                    |                      |                    |                                  |  |
| LET               | DATE     | REVISION RECORD           | NO.      | CHKD   | VENDOR            |       |        | VENDOR NO.       |             |          | PART NO. CH. CODE④7126-8853-02 ETC. (7B26-8853-02) |                      |                    |                                  |  |
| GENERAL TOLERANCE |          |                           |          |        |                   |       |        |                  |             |          |                                                    |                      |                    |                                  |  |
|                   | 10MAX    | 50MAX                     | 100MAX   | 250MAX | 2500VR            | ANGLE | ECCENT | DWG TYPE         | DWG SOURCE  | DWG DATE | UNIT                                               | SCL                  | ANGLE              | DWG NO.7126-8853-02:RSET DWG NO. |  |
| A                 | ±0. 15   | ±0. 2                     | ±0. 3    | ±0. 5  | ±0. 75            | ±30°  | O. 1   | R                | NEW         | 03/04/07 | mm                                                 | 5:1                  | 3                  |                                  |  |
| B                 | ±0. 2    | ±0. 3                     | ±0. 55   | ±0. 95 | ±1. 4             | ±30°  | O. 1   | APPROVED         | CHECKED     | CHECKED  | DESIGN                                             | DRAWN                |                    |                                  |  |
| ③                 | ±0. 3    | ±0. 5                     | ±0. 8    | ±1. 4  | ±2                | ±30°  | O. 15  | M. FUKUDA        | N. SAKAMOTO |          | Y. SHIGETA                                         | R. MORTELA           | YAZAKI CORPORATION |                                  |  |
| SPECIFIED         |          |                           |          |        |                   | MASSg |        | 13/11/07         | 13/11/07    |          | 01/03/26                                           | 13/11/07             |                    |                                  |  |

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

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