

Jun.1.2024 Copyright 2024 HIROSE ELECTRIC CO., LTD. All Rights Reserved.  
In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

| 1            |                                  |          | 2          |             |              | 3                                |          |            | 4           |  |  |
|--------------|----------------------------------|----------|------------|-------------|--------------|----------------------------------|----------|------------|-------------|--|--|
| △の数<br>COUNT | 訂正記事<br>DESCRIPTION OF REVISIONS | 設計<br>BY | 検図<br>CHKD | 年月日<br>DATE | △の数<br>COUNT | 訂正記事<br>DESCRIPTION OF REVISIONS | 設計<br>BY | 検図<br>CHKD | 年月日<br>DATE |  |  |
| △            |                                  |          |            | .           | △            |                                  |          |            | .           |  |  |
| △            |                                  |          |            | .           | △            |                                  |          |            | .           |  |  |
| △            |                                  |          |            | .           | △            |                                  |          |            | .           |  |  |

Technical drawing of a contact component. The main view shows a side profile with dimensions: 8.8 (total length), 0.8 (width of the central part), 4 (width of the right part), and 1 (radius of the right part). A circular detail view shows a cross-section with dimensions: 1.28 (outer diameter), 0.72 (inner diameter), 0.2 (height of the central part), 1.4 (width of the base), and 1.6 (height of the base). A cross-section A-A is also shown.

注1.1リール10000本巻き。  
NOTE1.ONE REEL CONSISTS OF 10000 PIECES OF CONTACTS.

|                            |                |                             |                                  |                                  |                           |                      |
|----------------------------|----------------|-----------------------------|----------------------------------|----------------------------------|---------------------------|----------------------|
| 1                          | 黄銅<br>BRASS    | すずめっき<br>TIN PLATED , T=0.2 |                                  |                                  |                           |                      |
| 部番<br>NO.                  | 材質<br>MATERIAL | 処理, 備考<br>FINISH, REMARKS   | 部番<br>NO.                        | 材質<br>MATERIAL                   | 処理, 備考<br>FINISH, REMARKS |                      |
| 備考<br>REMARKS              |                |                             | 製図<br>DRAWN                      | 設計<br>DESIGNED                   | 検図<br>CHECKED             | 承認<br>APPROVED       |
|                            |                |                             | AMC<br>05.8.12<br>栗谷<br>S.KURIYA | AMC<br>05.8.12<br>栗谷<br>S.KURIYA | AMC<br>05.8.12<br>佐藤      | AMC<br>05.8.12<br>佐藤 |
| 旧製品コード<br>CODE NO. (OLD)   |                | 図番<br>DRAWING NO.           | 製品名<br>PART NO.                  |                                  |                           |                      |
| 5 : 1<br>単位<br>UNITS<br>mm |                | EDC4-166261                 | GT16G-2428PCF                    |                                  |                           |                      |
|                            |                | 製品コード<br>CODE NO.           | 1                                |                                  |                           |                      |
|                            |                | CL766-0046-0                | 1                                |                                  |                           |                      |