J ul.1.2023 Copyright 2023 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. RFD O Э  $\Box$  $\circ$  $\Box$  $|\mathcal{N}|$ ▋∄ BERYLLIUM COPPER PHOSPHOR BRONZE BERYLLIUM COPPER DESCRIPTION NOTE1. DRAWING NO. 33U 유  $\Box$ NICKEL NICKEL GOLD PLATING REVISIONS SIHI 24.23 ±0.45 6.3±0.3  $\bigcirc$ HIROSE 11.94±0 6.29 PRODUCT WITH MS-162  $6 \pm 0.2$ PLATING PLATING ELECTRIC  $\infty$ 05 REMARKS 왔 CO.,LTD. 4 Ó Ø4.2-0.2 I Materio Ø7.3±0.2 Ø AND EQUIVALENT CONTACT MATED. CODE 8 0.46±0.2 4 U O COUNT \$0.36±0.05 PTFE PTFE STAINLESS  $\leq$ MATERIAL CLDESCRIPTION 2  $\sim$ 4  $\mathcal{S}$ 6 S PRESS FITTING PRESS FITTING 07. K STEEL  $\Omega$ တ  $\infty$ N 유 0 HRMJ 2 PASSIVATE REVISIONS N INISH, APPROVED 6.6 エ 뗨 REMARKS 왔 DATE Ш (F) D  $\circ$  $\varpi$  $\triangleright$