



- NOTES
- ① RECOMMENDED TIGHTENING TORQUE OF REF. NO. ⑨ : 3 TO 3.5 N · m
 RECOMMENDED TIGHTENING TORQUE OF REF. NO. ⑭ : 5 TO 6 N · m
 REF. NO. ⑨ IS MAKING IT ROTATE. AFTER SURELY REF. NO. ⑬.
 - ② THE HEXAGON SOCKET SIZE OF REF. NO. ⑬ : 1.27
 RECOMMENDED TIGHTENING TORQUE : 0.3 TO 0.4 N · m
 - ③ THE POSITION RELATIONS OF THE ROTATION DIRECTION OF REF. NO. ③, REF. NO. ⑨ AND REF. NO. ⑩ TO REF. NO. ① SHOW AN EXAMPLE.
 THE POSITION RELATIONS OF THE ROTATION DIRECTION OF REF. NO. ⑬ TO REF. NO. ⑪ SHOW AN EXAMPLE.
 - ④ THE POSITION RELATIONS OF A DISPLAY TO REF. NO. ⑩ SHOW AN EXAMPLE.

9	ALUMINUM ALLOY	BLACK CHROMATE TREATMENT (TRIVALENT CHROMIUM)	18	STEEL	NICKEL PLATING
8	ALUMINUM ALLOY	BLACK CHROMATE TREATMENT (TRIVALENT CHROMIUM)	17	STEEL	BLACK CHROMATE TREATMENT (TRIVALENT CHROMIUM)
7	PHOSPHOR BRONZE	NICKEL PLATING	16	BRASS	NICKEL PLATING
6	SILICONE RUBBER	(BLACK)	15	CHLOROPRENE RUBBER	(BLACK)
5	COPPER ALLOY	SILVER PLATING 2 μm min.	14	ALUMINUM ALLOY	BLACK CHROMATE TREATMENT (TRIVALENT CHROMIUM)
4	COPPER ALLOY	SILVER PLATING 2 μm min.	13	STEEL	NICKEL PLATING JIS B 1177 M2.5×0.45×2.5
3	POLYPHENYLENE SULFIDE	(BLACK) UL94V-0	12	SILICONE RUBBER	(BLACK)
2	POLYPHENYLENE SULFIDE	(BLACK) UL94V-0	11	ALUMINUM ALLOY	BLACK CHROMATE TREATMENT (TRIVALENT CHROMIUM)
1	ALUMINUM ALLOY	BLACK CHROMATE TREATMENT (TRIVALENT CHROMIUM)	10	PHOSPHOR BRONZE	NICKEL PLATING
NO.	MATERIAL	FINISH . REMARKS	NO.	MATERIAL	FINISH . REMARKS

UNITS	SCALE	COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
mm	1 : 1	△				
HIROSE ELECTRIC CO., LTD.			APPROVED : SU. OBARA 10.11.04 CHECKED : HY. KISHI 10.11.04 DESIGNED : YS. SAKODA 10.10.29 DRAWN : YS. SAKODA 10.10.29	DRAWING NO. EDC3-114017-73 PART NO. H/MS08A18-10S-DT10D1(73) CODE NO. CL120-0481-3-73		