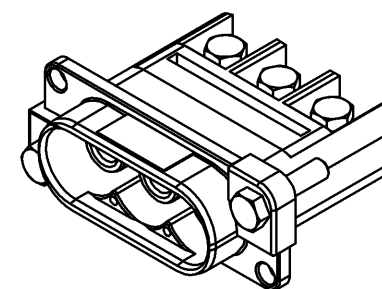
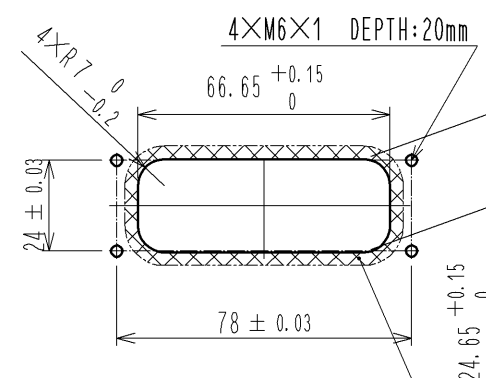



△ OBLIQUE DRAWING

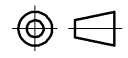



PANEL CUT OUT



SURFACE ROUGHNESS AT 3.5mm OR MORE AROUND
THE PANEL CUT OUT INDICATED BY  SHALL BE $\sqrt{Rz3.2}$.

- NOTES
- 1 ROTATION EXAMPLES OF REF. NO. ① AND ⑦ ARE SHOWN.
 - 2 ROTATION EXAMPLES OF REF. NO. ② AND ③ ARE SHOWN.
 - 3 WHEN THIS CONNECTOR IS MOUNTED ON TO PANEL, BE CAREFUL REF. NO. ④ IS ASSEMBLED SURELY INTO THE GROOVE OF REF. NO. ① AS SHOWN IN THIS FIGURE TO KEEP WATERPROOF EFFECTIVENESS.
 - ④ THE RECOMMENDED TIGHTENING TORQUE : REF. NO. ⑥, ⑦ : 5±0.25 N·m.
 - 5 THE RECOMMENDED BUS BAR SIZE : 10 TO 12 × 3 TO 4 (WIDTH×THICKNESS)
 - △ 6 THE RECOMMENDED BUS BAR PLATING : PLEASE NOTE THAT OTHER PLATING TYPES COULD CAUSE CORROSION DUE TO THE POTENTIAL DIFFERENCE BETWEEN DISSIMILAR METALS.

		9	FLUOROSILICONE RUBBER	(BLACK)
4	HYDROGENATED ACRYLONITRILE BUTADIENE RUBBER	8	POLYAMIDE	(BLACK) UL94V-0
3	COPPER ALLOY	7	STEEL	CHROMATE TREATMENT (TRIVALENT CHROMIUM) HEXAGON HEAD BOLT. M6CL-22)
2	COPPER ALLOY	6	BRASS	NICKEL PLATING HEXAGON HEAD BOLT. M6CL-16)
1	POLYAMIDE	5	BRASS	NICKEL PLATING HEXAGON NUT
NO.	MATERIAL	FINISH .	REMARKS	
NO.	MATERIAL	FINISH .	REMARKS	
UNITS mm		SCALE 1 : 2	COUNT 1	DESCRIPTION OF REVISIONS DIS-C-003104
		DESIGNED HS. KAWASHIMA	CHECKED HY. KOBAYASHI	DATE 13. 06. 21
		APPROVED : SU. OBARA	11. 10. 06	DRAWING NO. EDC3-116908-00
		CHECKED : HY. KOBAYASHI	11. 10. 06	PART NO. EV1-62RA-3SB
		DESIGNED : YH. YAMADA	11. 10. 06	CODE NO. CL139-0003-6-00
		DRAWN : YH. YAMADA	11. 10. 06	 1

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