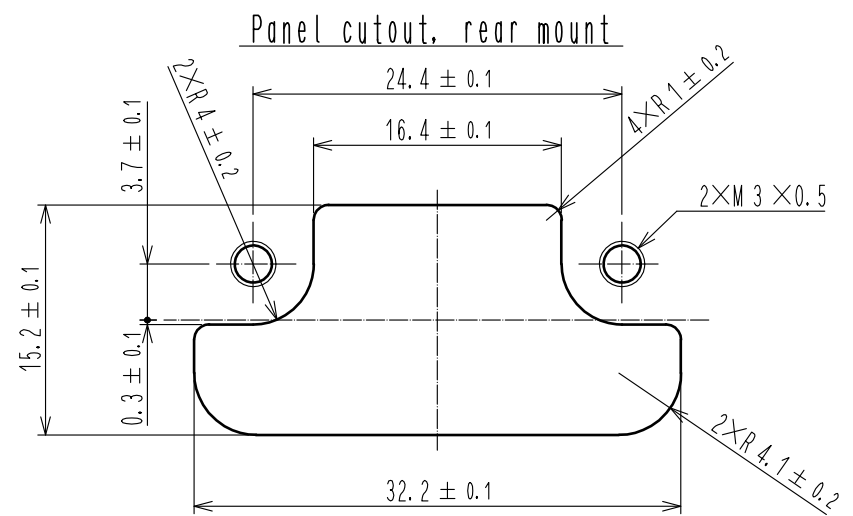
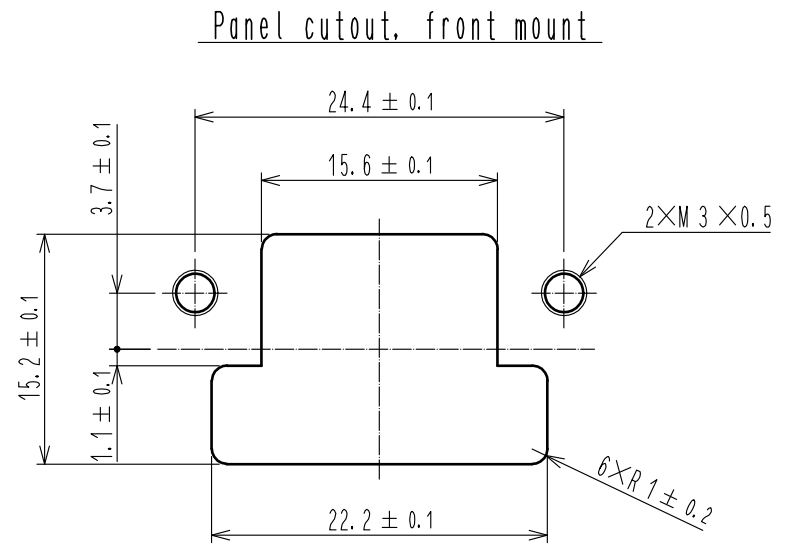


Table-1					
	Contact name	AWG No.	UL CSA	TÜV	Contact No.
Operating temperature range	—	—	-10 ~ +60℃		—
Rated voltage	—	—	AC300V	AC380V	7, 12
			AC30V	AC30V	1~12
Rated current	QR/P8-SC-※11	AWG#20	3A	2.5A	7, 12
		AWG#22	3A	1A	
		AWG#24	2A	1A	
	QR/P8-SC-※21	AWG#24	2A	1A	1~12
		AWG#26	1A	1A	
		AWG#28	1A	—	

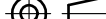
```

%: 1 is a loose piece contact
%: 2 is a strip contact

```



- Notes
- 1 The dimensional tolerance of each contact hole position to be ± 0.1 .
 2. The dimensions in parentheses are for reference.
 - 3 Operating temperature range, rated voltage and rated current are per Table-1.
 4. The connector can be moved 0.4mm or more in all directions.
 5. Directions for use.
 - (1) Please do not use for the purpose of interrupting the current.
 - (2) Please use inside the enclosure or equipment.
 - 6 Over : Nickel plating 0.8 μ m
Under : Copper plating 2 μ m

1	PC	Black . UL94-0		2	Steel	6Shoulder screw M3×0.5		
NO.	MATERIAL	FINISH . REMARKS		NO.	MATERIAL	FINISH . REMARKS		
UNITS mm		SCALE 2 : 1	COUNT 	DESCRIPTION OF REVISIONS		DESIGNED	CHECKED	DATE
 HIROSE ELECTRIC CO., LTD.		APPROVED :TU. TANIGUCHI	20181204	DRAWING NO.		EDC-027644-21-00		
		CHECKED :TU. TANIGUCHI	20181204	PART NO.		QR/P8-12S-C(21)		
		DESIGNED :TS. ITO	20181130	CODE NO.		CL221-0170-8-21		
		DRAWN :SJ. SATO	20181130			 		