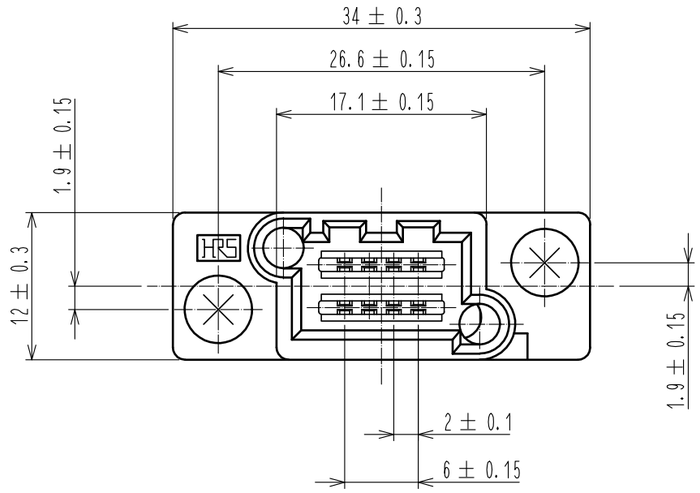
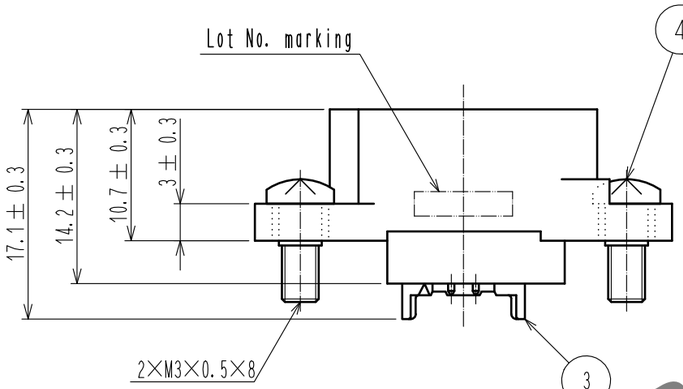
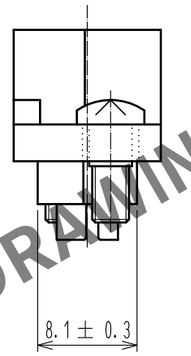
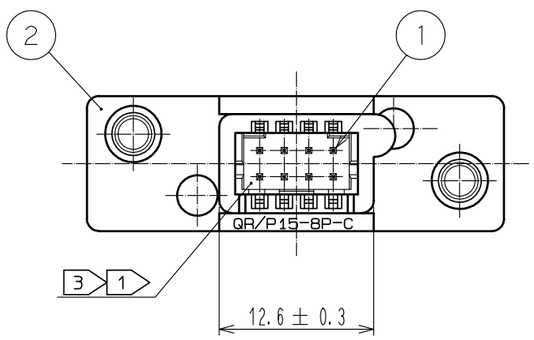
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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

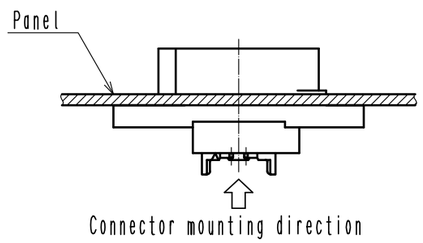


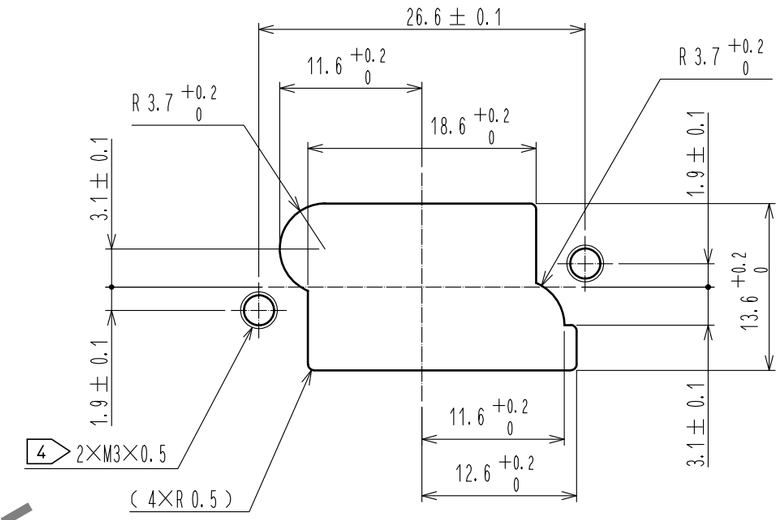




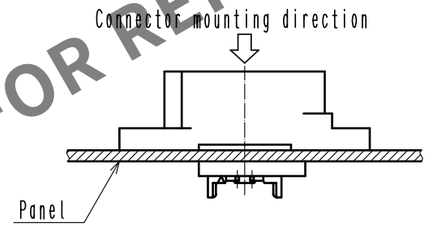


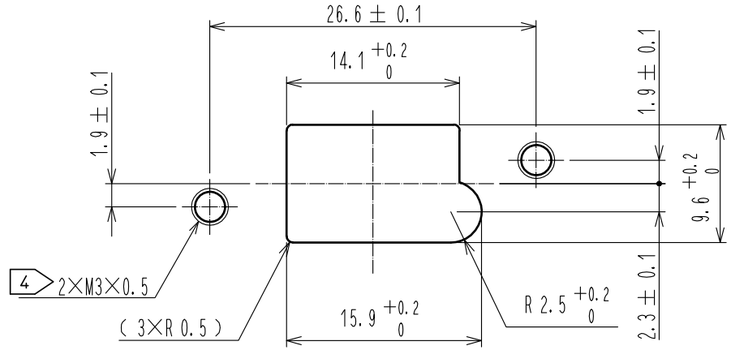
Panel cutout, rear mount
(Applicable panel thickness t=3 max)



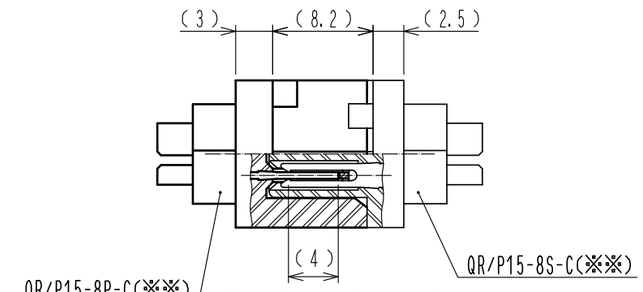


Panel cutout, front mount
(Applicable panel thickness t=3 max)





Mating drawing



Notes 1 The following connectors can be mated at this portion.

Product name	CL code	Number of contacts
DF11-8DS-2R26(※※)	CL0543-0654-6-※※	8
DF11-8DS-2C(※※)	CL0543-0503-0-※※	

2. Use the gold plated socket ID contact.(DF11-*SCFA)
3 Refer to ATAD-E2830 for connector wiring when mated.
4 Effective screw area shall be 1.5mm min.

HRS DRAWING FOR REFERENCE

NO.	MATERIAL	FINISH , REMARKS	NO.	MATERIAL	FINISH , REMARKS
2	PBT	Black , UL94V-0	4	Steel	Over : Nickel plating 0.8μm min. Under : Copper plating 2μm min.
1	Phosphor bronze	Contact area : Gold plating 0.2μm min. Terminal area : Gold plating 0.2μm min. Under : Nickel plating 0.8μm min.	3	Polyamide	Black , UL94V-0

UNITS	SCALE		COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
mm	2 : 1	0					

HIROSE ELECTRIC CO., LTD.

APPROVED	RI. TAKAYASU	18. 06. 12
CHECKED	RI. TAKAYASU	18. 06. 12
DESIGNED	AH. KODAMA	18. 06. 11
DRAWN	SJ. SATO	18. 06. 11

DRAWING NO. EDC-120407-50-02
PART NO. QR/P15-8P-C(50)
CODE NO. CL221-0247-0-50 0 1/1