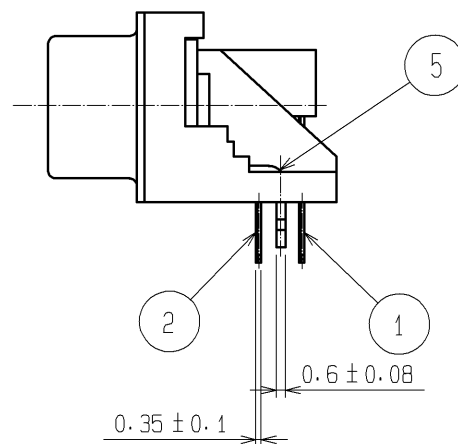
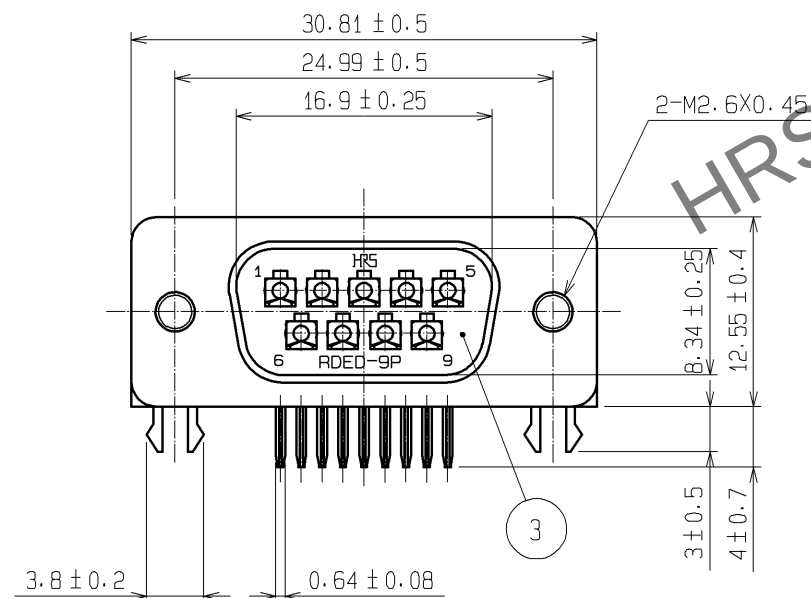
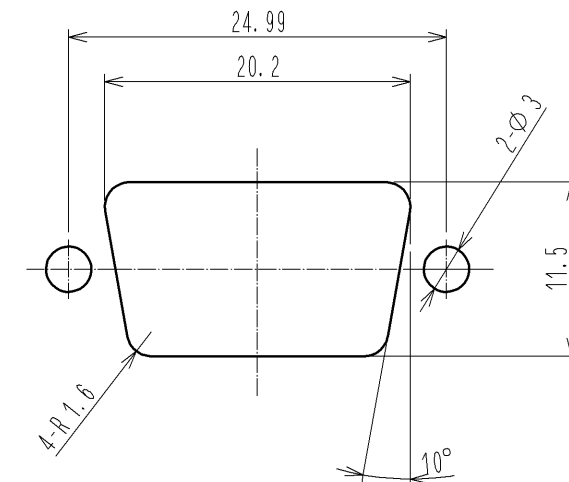
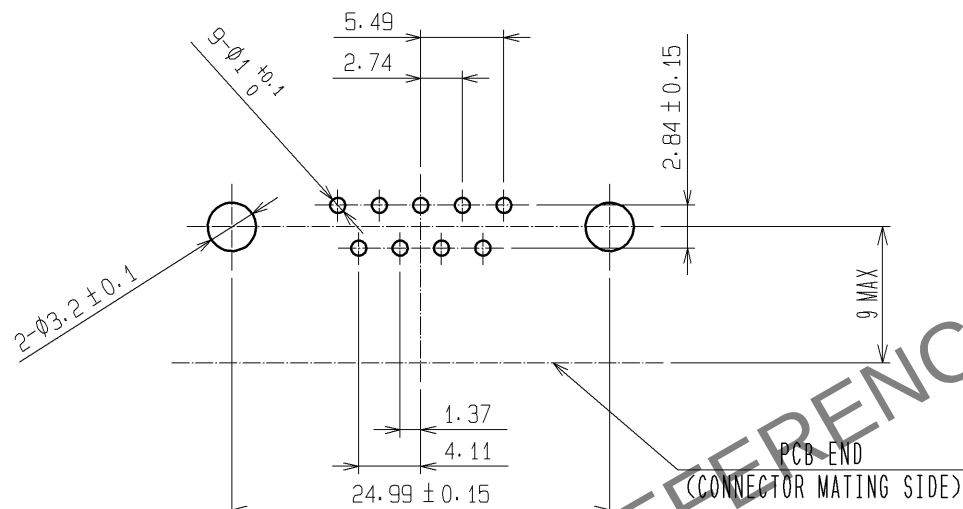
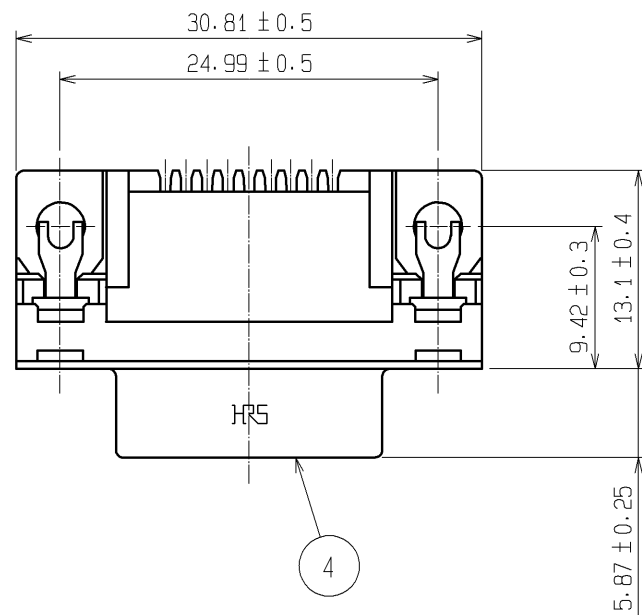


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RECOMMENDED PC BOARD HOLE PATTERN

2 3 PANEL CUT OUT DIMENTIONS (REFERENCE)



1. PLEASE KEEP THE TOLERANCE TO LESS THAN ± 0.1 FOR THE DIMENTIONS WITHOUT TOLERANCE.
2. THICKNESS OF PC BOARD SHALL BE 1.6mm.

2 3 ATTACH THE PRODUCT TO A PANEL WITH SEPARATELY AVAILABLE LOCK SCREW FOR USE.

PART NUMBER	FEMALE SCREW SIZE	THICKNESS OF APPLICABLE PANEL
RDG-LNA(O1)	M2.6X0.45	1.6~2.0
RDG-LNA-W1(O1)		0.8~1.2
RDG-LNA-W2(O1)		0~0.4
RDG-LNA(4-40)(O1)	No. 4-40UNC	1.6~2.0
RDG-LNA(4-40)-W1(O1)		0.8~1.2
RDG-LNA(4-40)-W2(O1)		0~0.4

3	PBT	UL94V-0(BLACK)	5	PHOSPHOR BRONZE	TIN PLATING $3\mu\text{m}$ UNDER: NICKEL PLATING $2\mu\text{m}$
1~2	PHOSPHOR BRONZE	CONTACT: GOLD PLATING $0.2\mu\text{m}$ DIP: GOLD PLATING $0.03\mu\text{m}$ UNDER: NICKEL PLATING $2\mu\text{m}$	4	STEEL	NICKEL PLATING $1\mu\text{m}$ UNDER: COPPER PLATING $5\mu\text{m}$
NO.	MATERIAL	FINISH, REMARKS	NO.	MATERIAL	FINISH, REMARKS
UNITS mm		SCALE 2 : 1	COUNT 2	DESCRIPTION OF REVISIONS DIS-E-002464	DESIGNED MT. ITANO
HIROSE ELECTRIC CO., LTD.		APPROVED : HO. MIWA	05.01.05	DRAWING NO.	EDC3-120104-02
		CHECKED : YH. ENAMI	05.01.05	PART NO.	RDED-9PE1/M2.6(55)
		DESIGNED : TU. TANIGUCHI	05.01.05	CODE NO.	CL211-5168-6-55
		DRAWN : TU. TANIGUCHI	05.01.05		

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