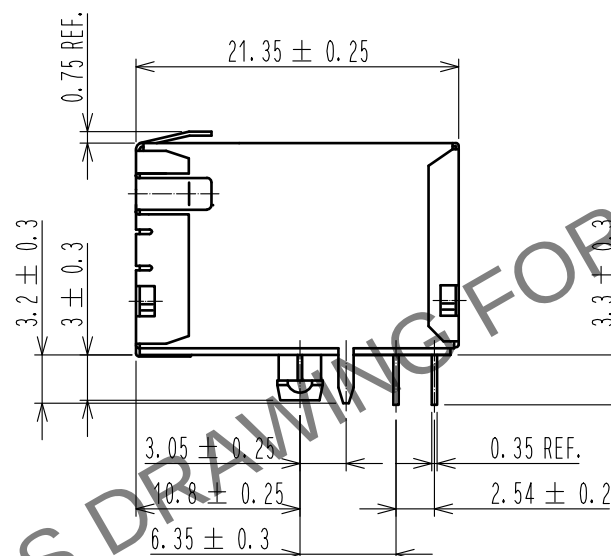
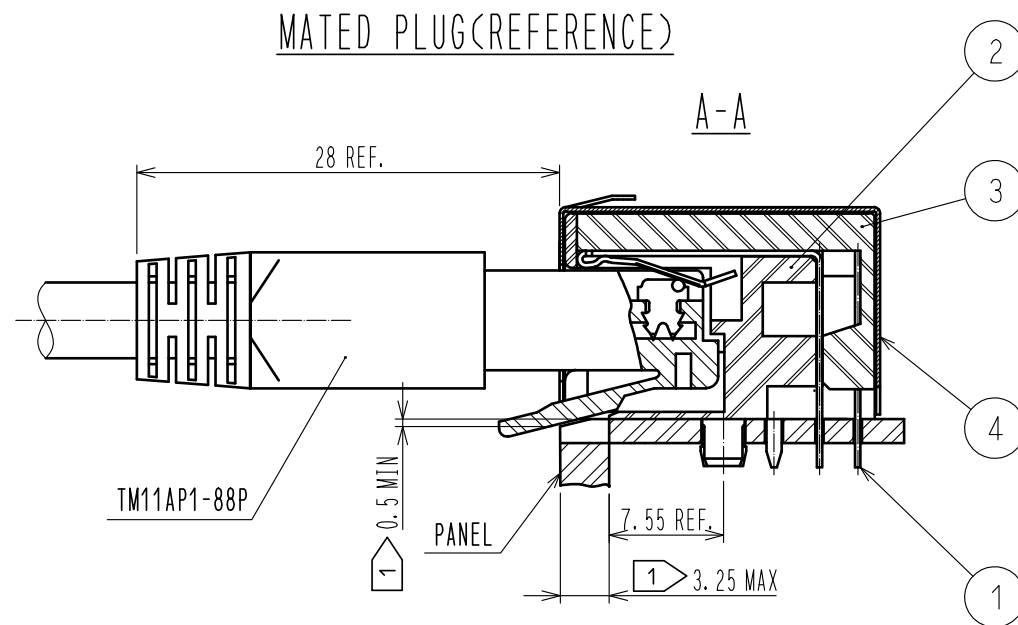
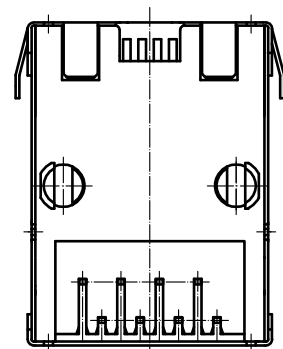
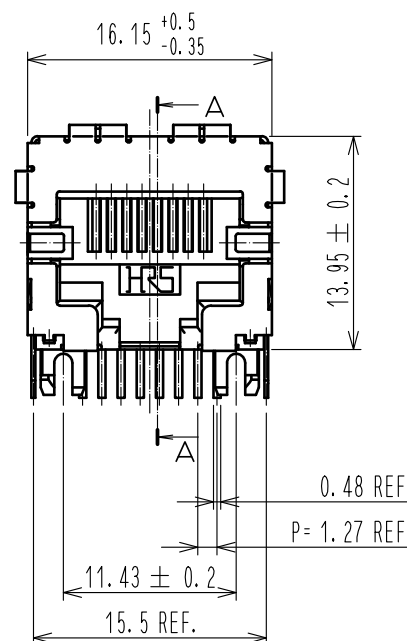
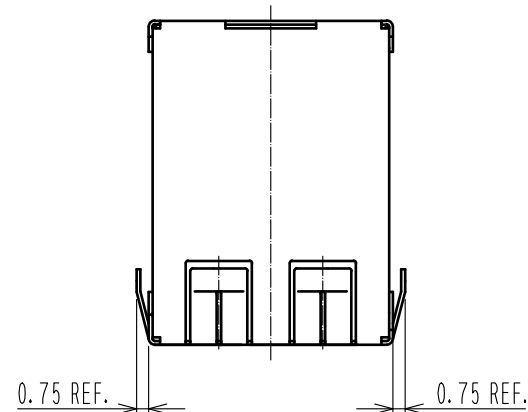
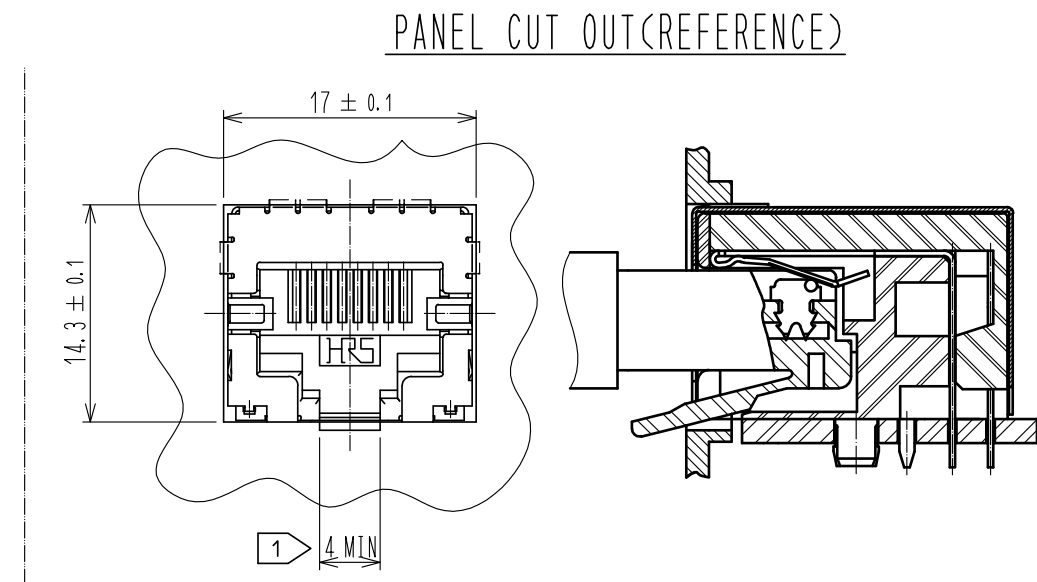
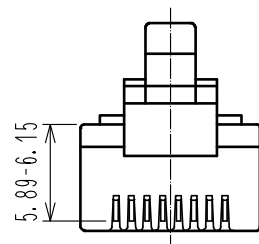


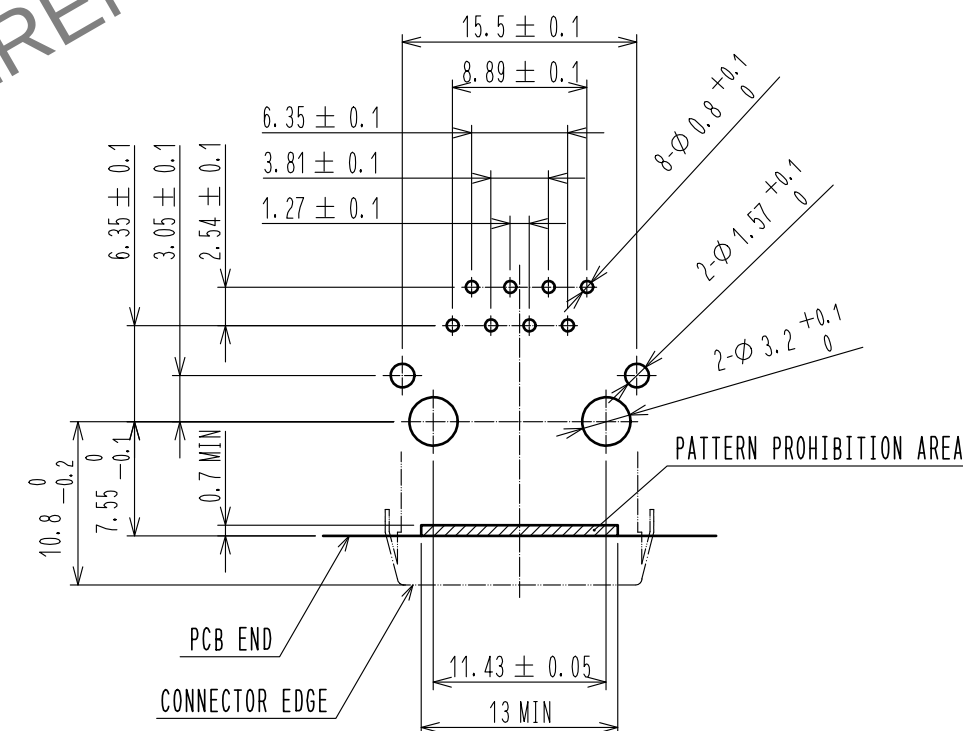
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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.



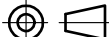
△ 3 FCC PLUG DIMENSION



PCB PATTERN(REFERENCE)
MOUNTING SIDE(±1.6)



- NOTE 1 NOTCH IN ACCORDANCE WITH THE DIMENSION FOR PLUG LOCK LEVER SPACE WHEN MANUFACTURING PANEL.
2 THERE IS A POSSIBILITY THAT PART NO. ④ CAN BE SCRATCHED DURING THE MANUFACTURING OR TRANSPORTATION PROCESS. HOWEVER, THIS WILL NOT CAUSE ANY PROBLEMS TO THE PRODUCT PERFORMANCE.
△ 3 DO NOT MATE WITH THE PLUG NONCONFORMING TO FCC STANDARD.
TAKE EXTRA CARE TO THE CONTACT LOCATION SHOWN IN THE FIGURE.

1	PHOSPHOR BRONZE	CONTACT: GOLD PLATING 1.27μm MIN		4	BRASS	TIN REFLOW PLATING 1μm MIN			
		LEAD : TIN REFLOW PLATING 1μm MIN		3	PBT	BLACK, UL94V-0			
		UNDER : NICKEL PLATING 1μm MIN		2	PBT	BLACK, UL94V-0			
NO.	MATERIAL	FINISH , REMARKS			NO.	MATERIAL	FINISH , REMARKS		
UNITS mm		SCALE 2 : 1		COUNT 2	DESCRIPTION OF REVISIONS DIS-E-00007449		DESIGNED KIM JAEHYEON	CHECKED KG. OKITA	DATE 20211029
 HIROSE ELECTRIC CO., LTD.		APPROVED :RI. TAKAYASU 20110531			DRAWING NO. EDC-121543-50-01				
		CHECKED :YH. ENAMI 20110531			PART NO. TM11R-5N2-88(50)				
		DESIGNED :MT. ITANO 20110531			CODE NO. CL0222-3952-5-50				
		DRAWN :MT. ITANO 20110531			 1				