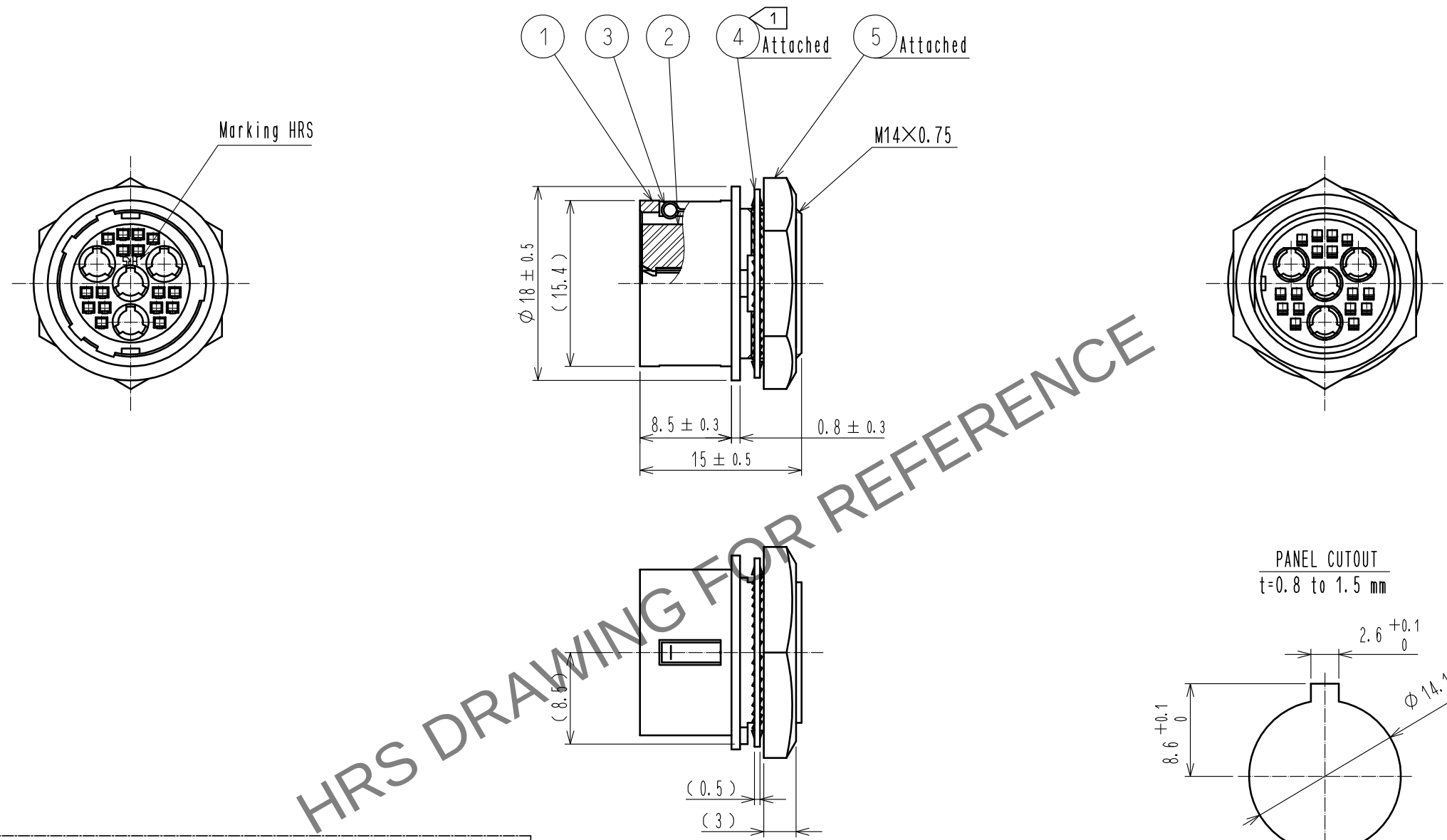


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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

※POWER/SIGNAL/COAXIAL CONNECTOR'S TOOL
SHOULD REFER TO EACH DRAWING.



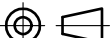
Contact arrangements viewed from the mating side.
mating key / applicable contact example.

1~16 : Signal contact HR25-SC-111(CL125-0421-3)
A~D : Coaxial contact P021A(75)-J-084(CL330-0464-8)

Harness drawing

Diagram showing contact arrangements (1-16) and a harness drawing.

NOTE 1 THE RECOMMENDED TIGHTENING FORCE OF REF.NO. ④ : 2 TO 2.5N・m.
LOCTITE 242, HENKEL JAPAN OR EQUIVALENT IS RECOMMENDED TO PREVENT REF.NO. ④ FROM LOOSENING.

3	STAINLESS STEEL							
2	PBT	(BLACK)	5	PHOSPHOR BRONZE	NICKEL PLATING			
1	ZINC ALLOY	MATTE FINISH NICKEL PLATED	4	BRASS	NICKEL PLATING			
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 : NK. NINOMIYA		20211228	DRAWING NO.	EDC-380783-00-00		
		CHECKED : NK. NINOMIYA		20211228	PART NO.	MRF20-13R-16SC/4RF		
		DESIGNED : MT. KANEKO		20211228	CODE NO.	CL0313-0752-0-00		
		DRAWN : NK. OOSHIMA		20211224	 1/1			