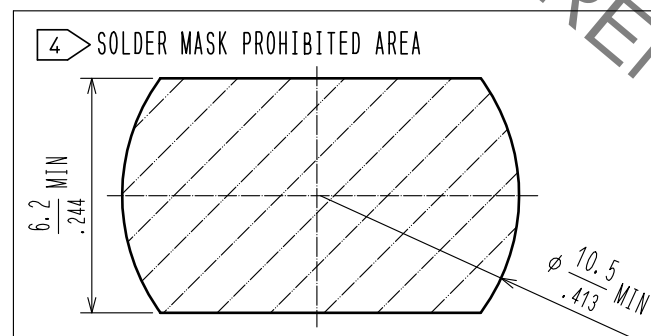
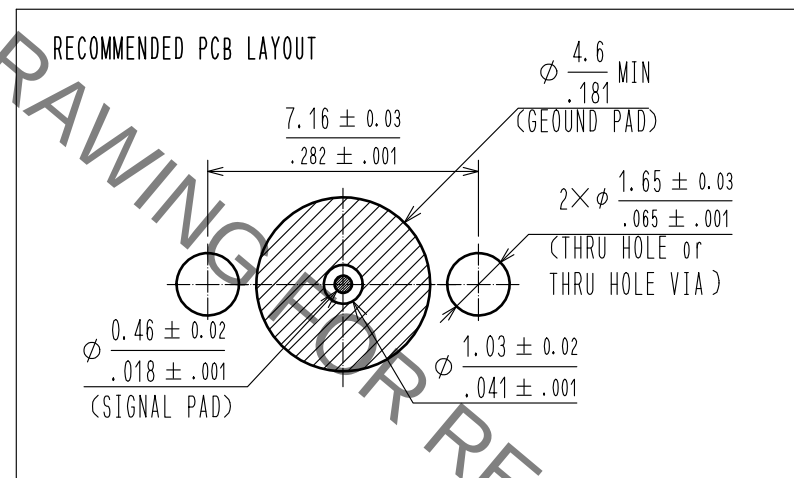
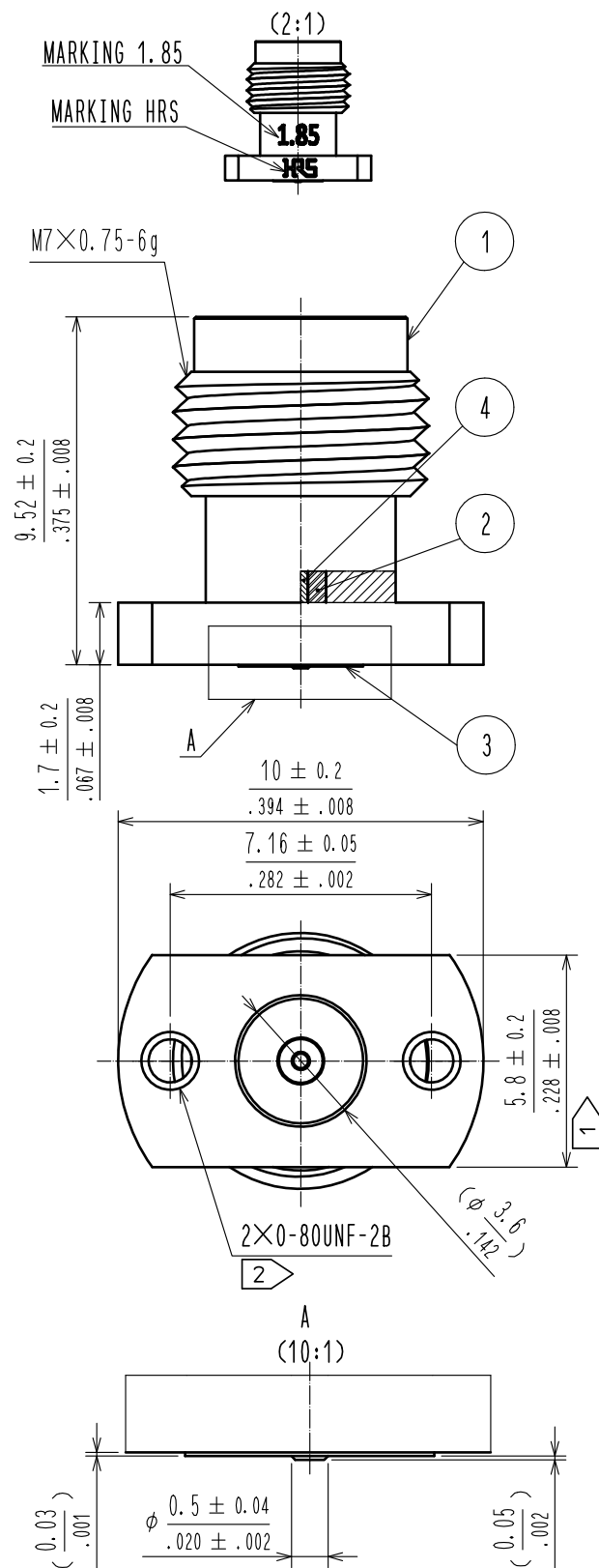
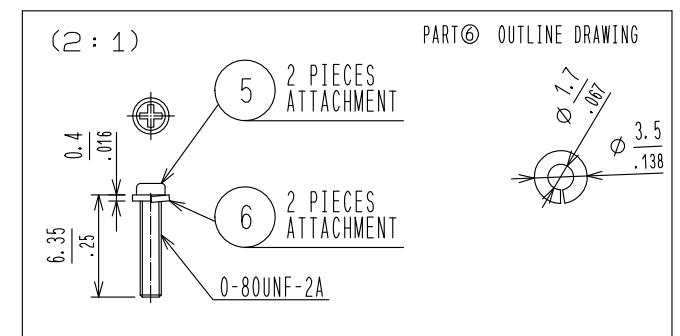
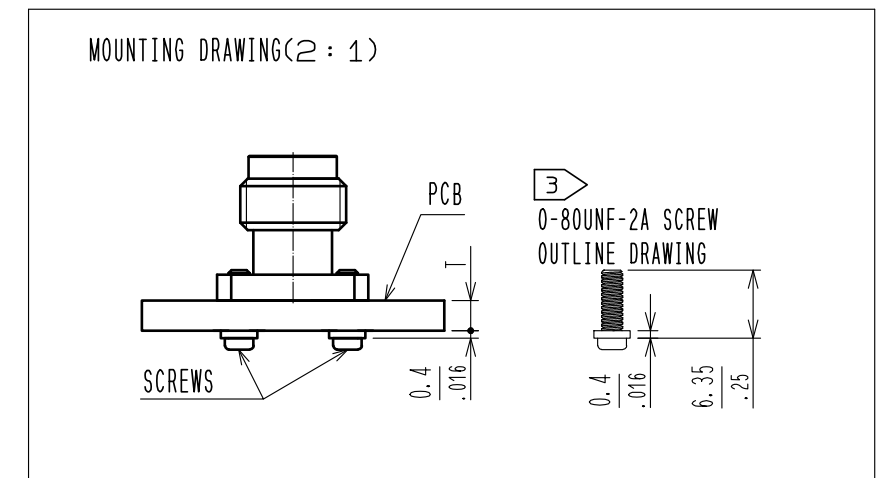




- 1 PLEASE HOLD THE FLANGE WITH A SPANNER WHEN MATING THE CONNECTOR TO AVOID ANY TORQUE ACTING ON THE PCB.
- 2 0-80UNF-2B SCREWS TIGHTENING TORQUE SHOULD BE 0.09N · m. PLEASE TIGHTEN THE SCREWS EVENLY WHEN MOUNTING THE CONNECTORS TO ENSURE STABLE ELECTRICAL CONTACT.
- 3 PLEASE USE ATTACHED SCREWS AND WASHERS FOR MOUNTING. ATTACHED SCREWS AND WASHERS ARE APPLICABLE ON PCB WITH THICKNESS T=2.4 TO 4.25mm.
- 4 THE SOLDER MASK PROHIBITED AREA IS INDICATED.
5. LAND PATTERN AND VIA LAYOUT DEPENDS ALSO ON ELECTRIC CONSTANT, THICKNESS AND LAYER CONSTRUCTION OF PCB. FOR BETTER RF PERFORMANCE, EM SIMULATION OF PCB WITH CONNECTOR IS RECOMMENDED.
6. THIS CONNECTOR SHOULD ONLY BE USED FOR TEST PORT.



3	STAINLESS STEEL	GOLD PLATING	6	STAINLESS STEEL	SPRING WASHER
2	PTFE		5	STEEL	0-80UNF-A SCREW
1	STAINLESS STEEL	PASSIVATE	4	BERYLLIUM COPPER	GOLD PLATING
NO.	MATERIAL	FINISH . REMARKS	NO.	MATERIAL	FINISH . REMARKS
UNITS mm		SCALE 5 : 1	COUNT 	DESCRIPTION OF REVISIONS	DESIGNED
					CHECKED
					DATE
APPROVED : TS. NOBE 20190108			DRAWING NO. EDC-380932-11-00		
CHECKED : MH. OGUSU 20190108			PART NO. HV-R-SR2(11)		
DESIGNED : AH. MARUYAMA 20190108			CODE NO. CL338-0010-0-11		
DRAWN : AH. MARUYAMA 20190108					

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