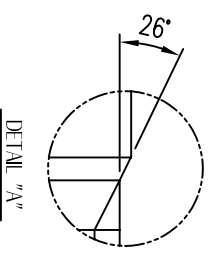
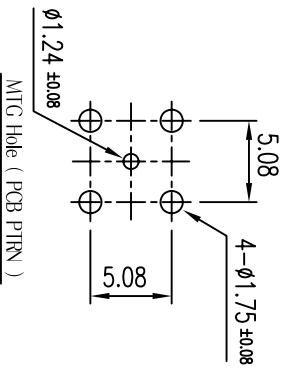
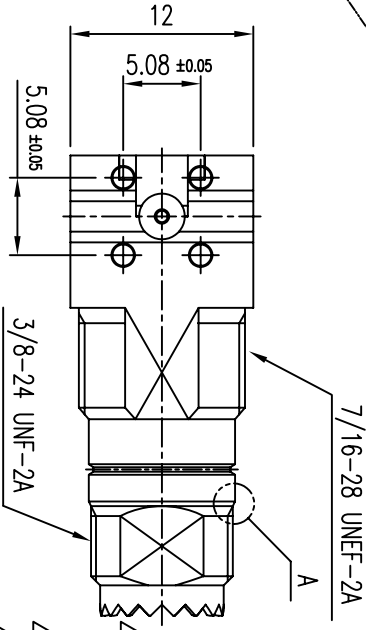
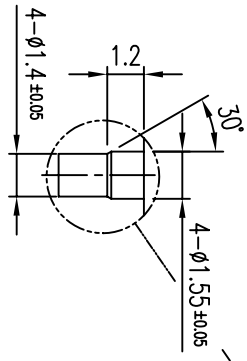
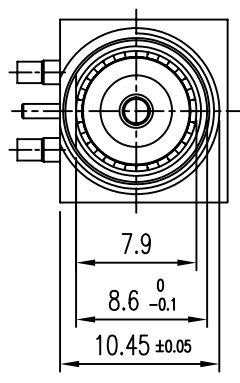
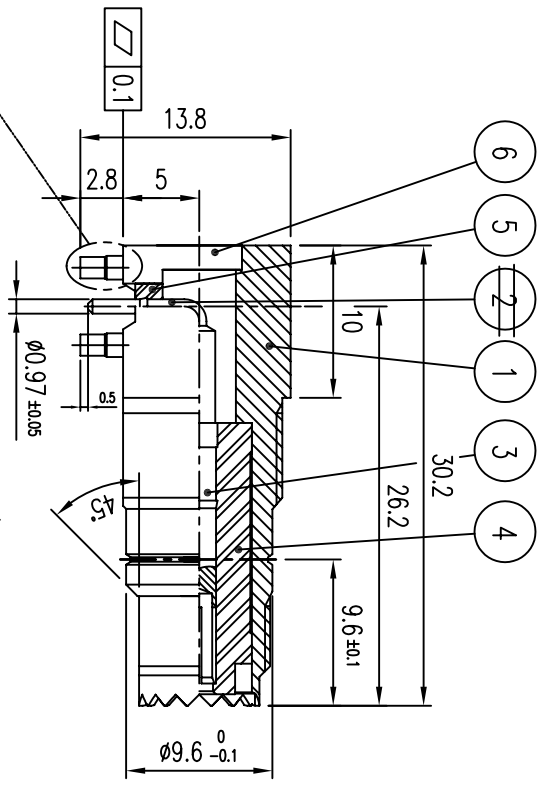
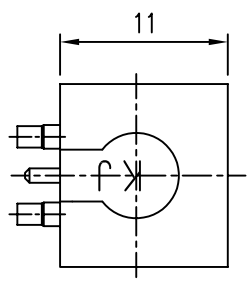


2										3										4									
개공	CNC	피동소재	부품공	1	2	3	4	5	6	7	8	9	10	수정내용										수정자	승인자	년월일			
ST														부품	내용														
ST(기재)														1	BRNINC (내변공로) 외관 BODY 및 COVER 변경 (고객사 요청, LG 2008년 06월 13일 화일 07개)												문성진	2008. 06. 27.	
ST(개사)																													



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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내재기능재질		공통공차	±0.1	승인	2007. 10. 16.	KU COMTECH		IR & MICROWAVE TECHNOLOGY	
재질		±0.05	검도			KU COMTECH CO., LTD.		Tel : 82-25-342-8015	
열처리			체도			FAC010072-5/2 (E9506)		Fax : 82-25-342-8017	
보호피막처리			작상부서	연 구 소		A4		도면	
			척도	2/1	단위 mm	종량		MINI-UHF-LBJ-4R-R 금형 VER.1	
						CN00897-7/2		K750-610-000	