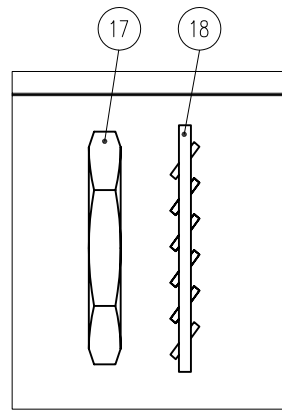
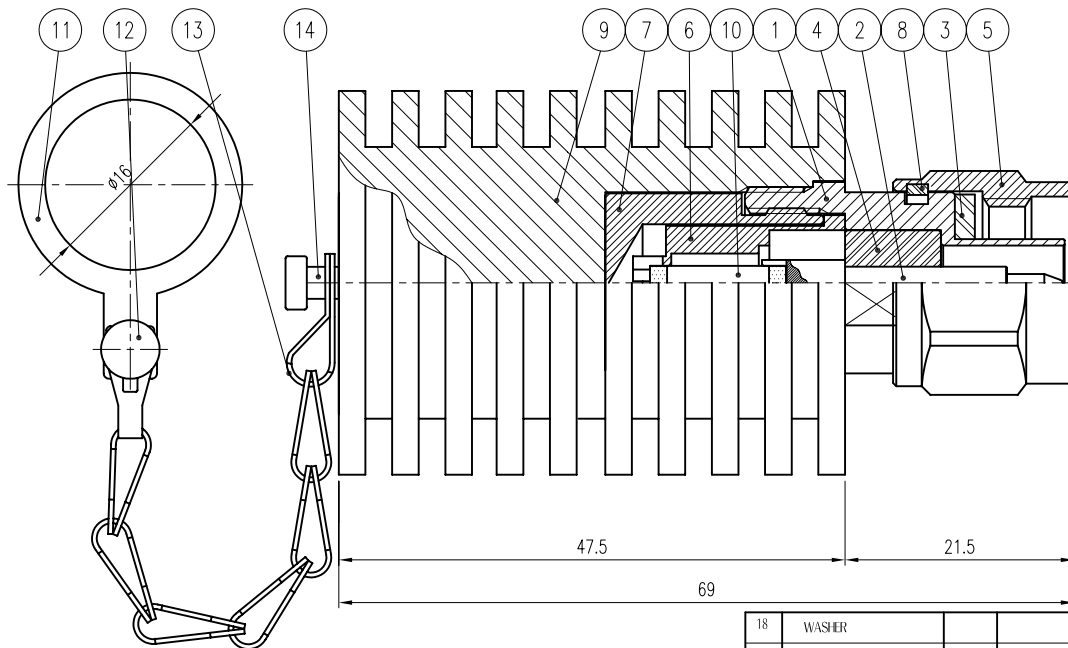
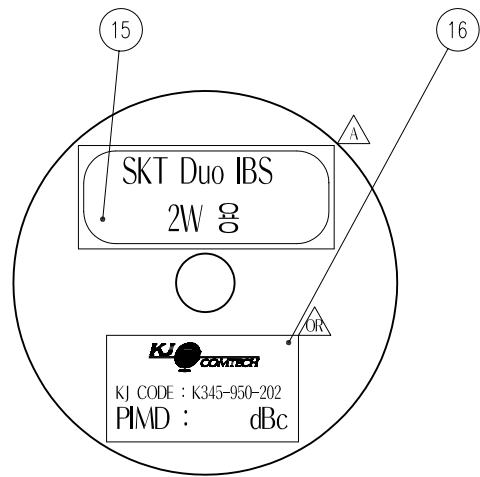
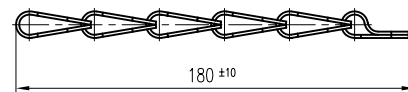


수정내용										수정자	승인자	년월일
ST(개조)										윤성진	유원환	2005. 04. 23.
ST(개조)										강동우	최영호	2010. 04. 14.



NUT, WASHER 개별 포장



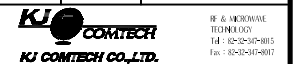
CHAIN "DETAIL"

*ELECTRICAL SPECCIFICATION

- PIMD (CDMA) -130 dBc [30dBm(1W) 이상 (PIMD 측정값은 KJ컴텍에서 보유한 장비로 측정한 값을 말한다.)
- Frequency Range : DC~2.7GHz
- V.S.W.R : 1.2 : 1 (MAX)

18	WASHER			DWA00045-5/1
17	NUT		MBsBD	Nickel Plate DNT00033-5/1
16	LABEL	1	은무 테드론	DLA00292-N/2
15	LABEL	1	은무 테드론	DLA00291-N/1
14	RVET	1	MBsBD	DRV00005-15/1 (X1043)
13	CHAN	1	BsS	Nickel Plate DCH00035-5/1
12	RVET	1	MBsBD	DRV00002-15/1 (X1002)
11	WASHER	1	BsS	Nickel Plate DWA00049-N5/1 (Q8024)
10	RESISTOR	1	50ohm x 25W	DRE00058-N/1 (XA119)
9	CASE	1	AL	흑착색 DHS00002-5/1 (XH028)
8	SPRING RING	1	SUS	부동태 처리 DSR00020-135/1 (R8001)
7	BACK NUT	1	MBsBD	SILCO Plate μ m DBN00116-5/1 (P8062)
6	INSERT	1	MBsBD	Silver Plate μ m DIS00095-135/1 (M8057)
5	COUPLING CAP	1	MBsBD	SILCO Plate DCL00063-15/1 (K8015)
4	INSULATOR	1	TEFLON	DIN00740-N/1 (H8224)
3	GASKET	1	SILICONE	DCK00013-N/1 (G8001)
2	CONTACT	1	MBsBD	Silver Plate μ m DCT00796-135/1 (E8311)
1	BODY	1	MBsBD	SILCO Plate μ m DBD01010-135/1 (D8327)

대체가능재질	품번	품명	수량	재질	표면처리	비고
공통경차	년월일	2010. 04. 14.				
소수	각도	분수	승인	Y.H.CHOI		
재질	경도		검도	I.C.KIM		
열처리	재도	D.W.KANG	작성부서	연구소		
보호피막처리	적도	2/1	단위	mm	총량	



N(M) TERM=2W

A3 TM00045-7/1
K345-950-202