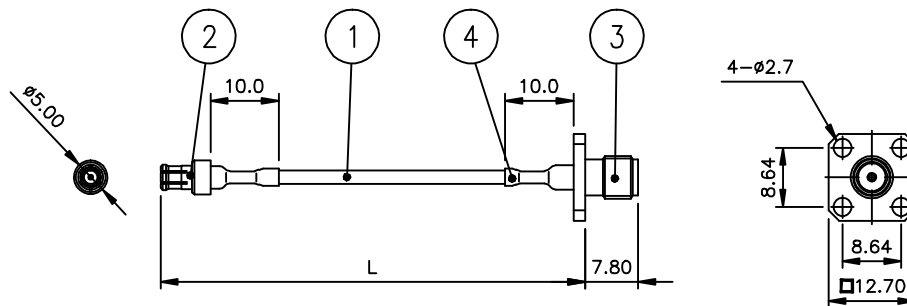


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
1	Initial Registration	E.H.KIM	I.C.KIM	2014.10.21

MCX

SMA



Notes

1. KS W 7214에 의거 납땜 할 것.
2. 성능
가. 절연저항 : 달리 규정하지 않으면 연결기 핀과 연결기 셸 및 절연 된 각 최로간의 절연저항값은 최소 2초 동안 500±50VDC를 인가하였을 때 100MΩ 이상이어야 할 것.
나. 연속성: 각 전도체 단선단락 없을 것.
3. 상용부품은 제원을 만족하는 동등품 이상일 경우 대체 가능함.

< 표 1 >

ELECTRICAL SPECIFICATIONS	
Frequency	DC~1,000MHz
V.S.W.R	1.3 : 1 (Max)
Insertion Loss	-0.6dB (Min)
Impedance	50Ω (Nominal)

4	BONDING TUBE	2	LS TUBE	ATU00369-N/1	Ø3-10 (Black)
3	CONNECTOR	1	KJ COMTECH	CN03307-7/1	SMA50 JS H4
2	CONNECTOR	1	KJ COMTECH	CN03308-7/1	MCX50 PS
1	COAXIAL CABLE		EXPANTEL FLONTEC	ACA00114-N/1	047F JK(50Ω) (CLEAR)

CUSTOMER	NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS
	DATE	2014. 10. 21		RF & MICROWAVE TECHNOLOGY Tel : 02-02-947-0016 Fax : 02-02-947-0017		
CUSTOMER CODE	APPROVED BY	I.C.KIM		KJ COMTECH CO.,LTD.		
CABLE LENGTH TOLERANCE 0 ~ 1000mm : +5, -0 1000 ~ 3000mm : +10, -0 3000 ~ 4000mm : +15, -0 4000 ~ 5000mm : +20, -0 5000 ~ : +10%	CHECKED BY			TITLE		
	DRAWN BY	E.H.KIM		CABLE ASS'Y		
	CHECKED BY			A4		
	SCALE	UNIT	DWG NO.			
N/S	mm	DETAIL NO.				
		REVISION				
		I	R	SHEET	1 of 1	