Mate compatible table	
SMA [~18GHz] 3.5mm [~26.5GHz] 2.92mm(K) [~40GHz]	Mate
2.4mm [~50GHz] 1.85mm(V) [~65GHz]	Mate

Un mate

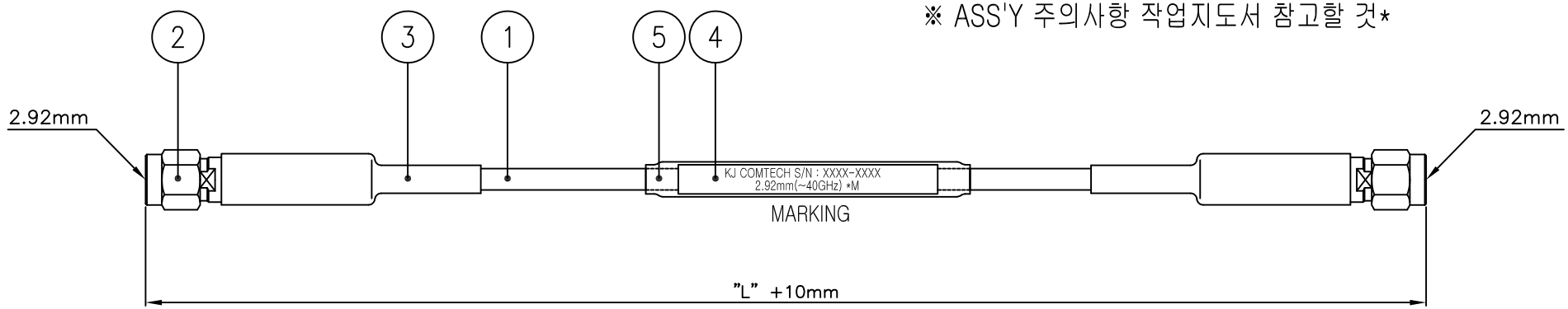
REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	S.Y.EUN	I.C.KIM	2018.11.19

※케이블 특성 불량 감안하여 길이 +로 여유있게 작업 요망※

※ 제품별 1:1 측정한 DATA 출력하여 제출할 것 ※

※ 포장사양 ERP 도면등록 별도 참조 ※

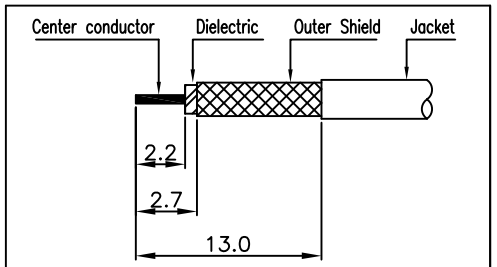
※ ASS'Y 주의사항 작업지도서 참고할 것*



해당년도 4자리수 — 수주등록 시리얼넘버

KJ COMTECH S/N : XXXX-XXXX
2.92mm(~40GHz) *M

MARKING



CABLE 탈피도 ※작업지도서 내용 참조할 것

ELECTRICAL DATA

1. IMPEDANCE : 50ohm
2. FREQUENCY RANGE : DC~40GHz
3. VSWR (Max) : 1.2

Notes

1. RoHS & Pb-FREE
2. CONNECTOR FINISHES
   2-1. 2.92mm PS----▶ ▷BODY : SUS / Passivated
   CONTACT : BRASS / Gold Plating
   COUPLING CAP : SUS / Passivated

NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS
5	SHRINK TUBE	1	LS TUBE	ATU00393-N/1	⦸6-70mm Clear
4	MARKING TUBE	1	LS TUBE	ATU00216-N/1	⦸6-60mm White
3	BONDING TUBE	2	LS TUBE	ATU00351-N/1	⦸8-40mm Black
2	CONNECTOR	2	KJ COMTECH	CN03779-7/6	2.92mm PS
1	COAXIAL CABLE		MUHAN DIGITAL	ACA00499-N/1	MUA165SD(50Ω) (~45GHz, Skyblue)

CUSTOMER

CUSTOMER CODE

CABLE LENGTH TOLERANCE

0 ~ 50mm : +0.5 ~ -0.5
50 ~ 200mm : +1.0 ~ -1.0
100 ~ 500mm : +2.0 ~ -2.0
200 ~ 500mm : +3.0 ~ -3.0
Bending Angles : -1.0° ~ -3.0°

DATE	2018. 11. 19.
APPROVED BY	I.C.KIM
CHECKED BY	
DRAWN BY	S.Y.EUN
CHECKED BY	
SCALE	N/S
UNIT	

KJ COMTECH
KJ COMTECH CO.,LTD.
RF & MICROWAVE TECHNOLOGY
Tel : 82-32-347-8015
Fax : 82-32-347-8017

TITLE: CABLE ASS'Y

A4

DWG NO.	CF01224-7/3
DETAIL NO.	
REVISION	I R
SHEET	1 of 1