

* ELECTRICAL DATA

1. IMPEDANCE : 50ohm
2. FREQUENCY RANGE : DC~4GHz
3. VSWR : 1.2(Max)
4. INSERTION LOSS : 0.8dB(Max)

REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	S.Y.EUN	S.H.KIM	2022.12.14.

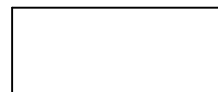
■ CRIMP TOOL SIZE

MCX-PL/MCX-PS 구분하여 작업할 것

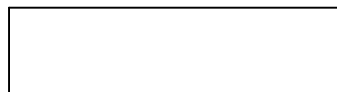
2번 MCX-PL CRIMP TOOL	3번 MCX-PS CRIMP TOOL

■ MARKING 위치 주의

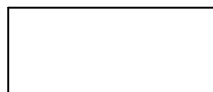
- MARKING A,C는 마킹내용이 센터가 아닌 PIPE 뒤쪽 끝으로 위치하도록 작업할 것



MARKING A



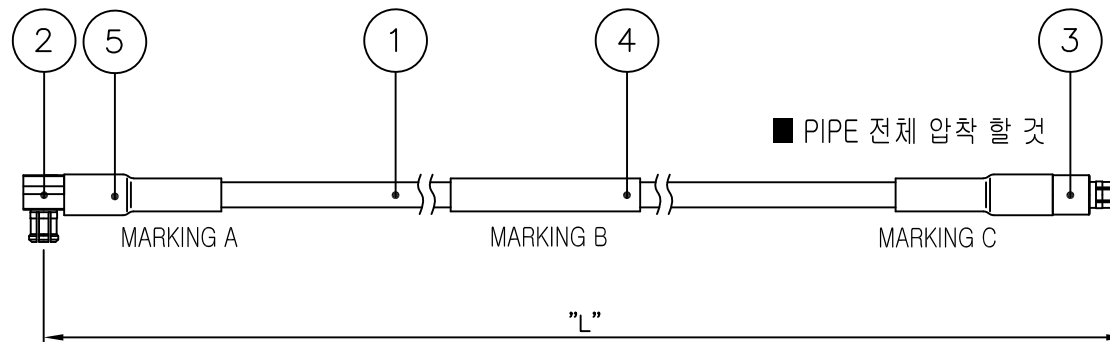
MARKING B



MARKING C

Notes

1. RoHS & Pb-FREE
2. CONNECTOR FINISHES
2-1. MCX PL----▶▷BODY : Gold Plating
CONTACT : Gold Plating
3. TUBE 난연등급 VW-1 제품 적용할 것
4. 상용부품에 대하여 동등품 이상일 경우 대체 가능함



■ PIPE 전체 압착 할 것

5	MARKING TUBE	2	LS TUBE	ATU00411-N/1	GSHS-1625G-Ø4-WH Ø4-20 White
4	MARKING TUBE	1	LS TUBE	ATU00411-N/1	GSHS-1625G-Ø4-WH Ø4-30 White
3	CONNECTOR	1	KJ COMTECH	CN00020-7/3	MCX50 PS
2	CONNECTOR	1	KJ COMTECH	CN00034-7/4	MCX50 PL
1	COAXIAL CABLE		EXPANTEL	ACA00043-N/1	EXMF-085T-50-CW 85MF(50Ω) - BULE

CUSTOMER	NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS
	DATE 2022. 12. 14.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017		
CUSTOMER CODE	APPROVED BY	S.H.KIM				
	CHECKED BY					
CABLE LENGTH TOLERANCE 0 ~ 1000mm : +5, -0 1000 ~ 2000mm : +10, -0 2000 ~ 3000mm : +15, -0 3000 ~ 4000mm : +20, -0 4000 ~ 5000mm : +25, -0 5000 ~ : +10%	DRAWN BY	S.Y.EUN		TITLE RF CABLE		
	CHECKED BY					
	SCALE	UNIT		A4		
	N/S	mm				
				DWG NO.	CF01673-7/1	
				DETAIL NO.		
				REVISION	I R	SHEET 1 of 1