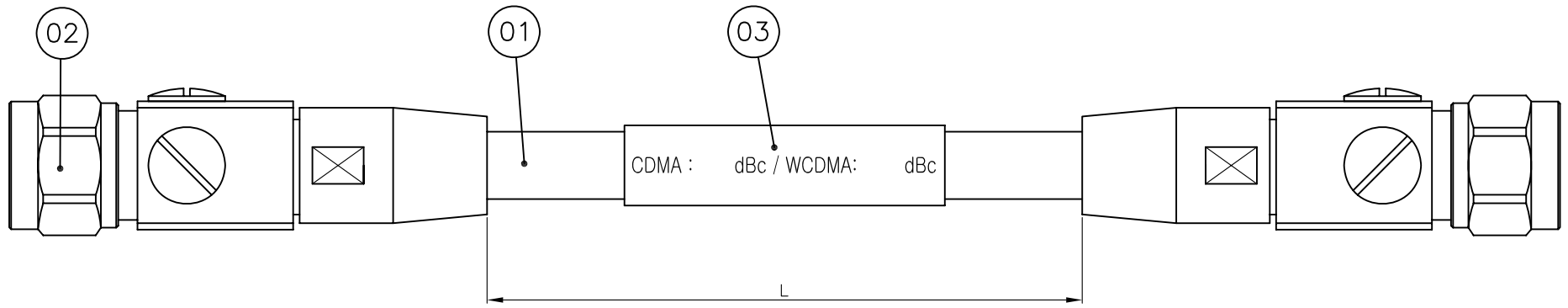


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	E.H.KIM	S.J.YOUN	2009.09.02.
1	[설번No.200909-0007] 기타(생관요청 CONN BACK NUT 도금 SPEC 변경)	E.H.KIM	S.J.YOUN	2009.09.08.



CDMA : dBc / WCDMA: dBc

Notes

- RoHS & Pb-FREE
- CONNECTOR FINISHES
 - 2-1. N PS-----▶▷BODY : SUCO Plating
 - CONTACT : Silver Plating
 - CAP : SUCO Plating
 - COVER : SUCO Plating

주 기

- PIMD 측정용 Cable Ass'y 임.
- 모든 나사부 체결시 Loctite를 바를것.
- 전기적 SPEC. (마킹 측정 값 기재)

PIMD (-43dBm / 2 tone)	CDMA 대역 (871~894MHz)	3차 : -155dBc max 5차 : -160dBc max
	WCDMA 대역 (2110~2170MHz)	3차 : -155dBc max 5차 : -160dBc max

MARKING TUBE

3	MARKING TUBE	1	LS TUBE	ATU00224-N/1	Ø10-50mm
2	CONNECTOR	2	KJ COMTECH	CN02437-7/4 CN02437-7/1	N-PS-393
1	COAXIAL CABLE	1	YE-EUN FLONTEC	ACA00069-N/1	RG393 (50Ω) Brown

CUSTOMER	NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS
	DATE 2009. 09. 08.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017		
CUSTOMER CODE	APPROVED BY	S.J.YOUN			 TITLE PIMD 측정용 CABLE ASS'Y	
	CHECKED BY	I.C.KIM				
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°	DRAWN BY	E.H.KIM			A4 DWG NO. CF00027-7/2 DETAIL NO. REVISION 1 SHEET 1 of 1	
	CHECKED BY					
	SCALE	UNIT				
	N/S	mm				