

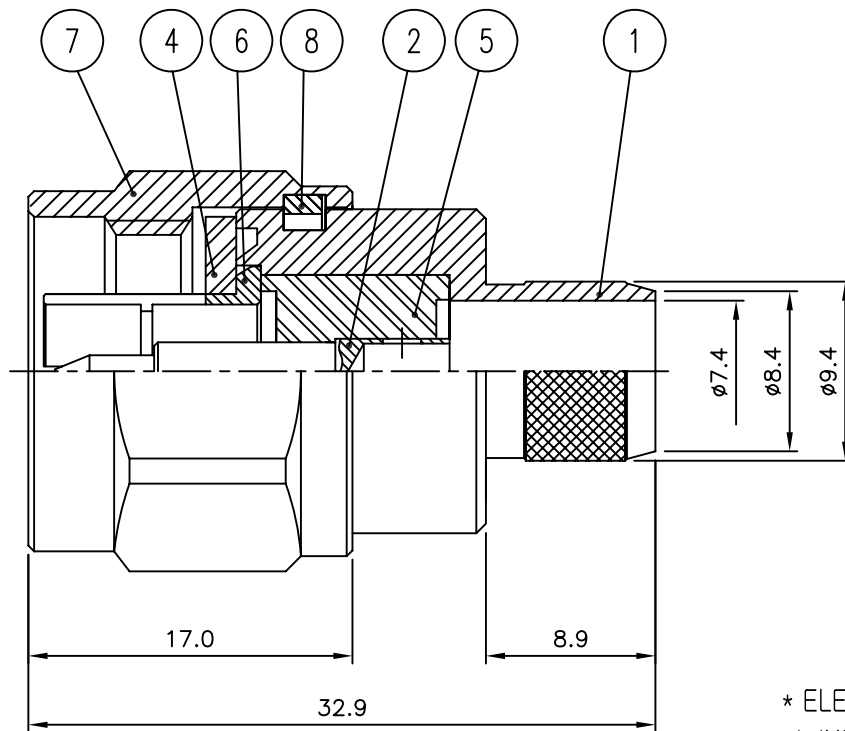
REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	S.Y.EUN	I.C.KIM	2018.06.26.
1	생산팀 요청으로 인한 본딩튜브 사이즈 변경 (φ13 → φ12)	S.Y.EUN	I.C.KIM	2021.02.24.

A

B

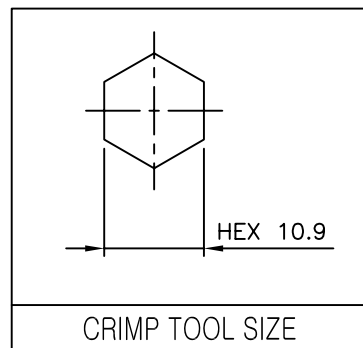
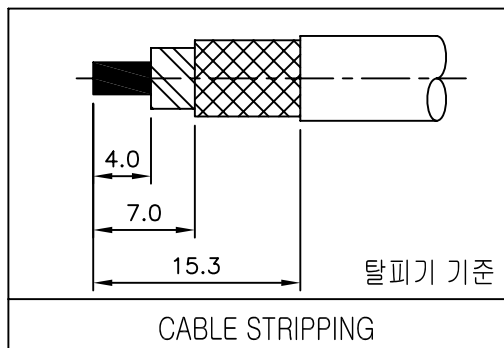
C

D



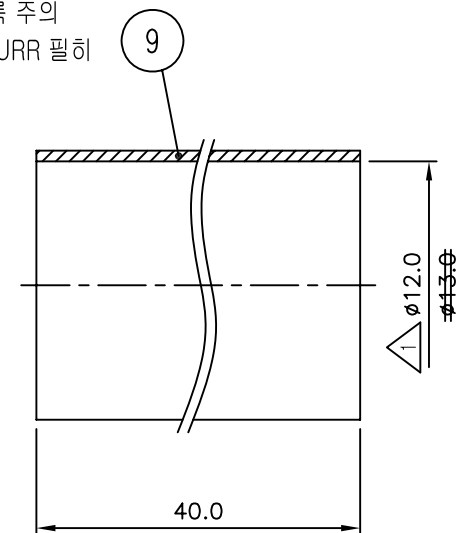
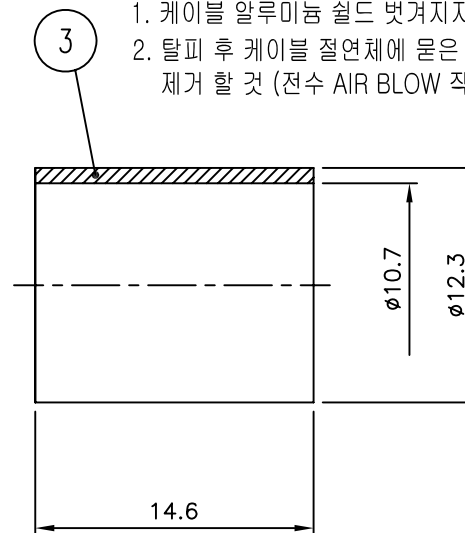
주 기

1. BONDING TUBE와 작업지도서 및 CONNECTOR를 정해진 포장용지(무지)에 넣어 작업 할것.



작업시 주의 요망

1. 케이블 알루미늄 쉴드 벗겨지지 않도록 주의
2. 탈피 후 케이블 절연체에 묻은 금속 BURR 필히 제거 할 것 (전수 AIR BLOW 작업)



* ELECTRICAL DATA

1. IMPEDANCE : 50ohm
2. FREQUENCY RANGE : DC~3GHz
3. VSWR : 1.2(Max)
4. INSERTION LOSS : 0.2dB (Max)

1	9	BONDING TUBE	1			ATU00012-N/1 ATU00013-N/1
	8	SPRING RING	1	MBsBD C3604BD-F	Nickel Plated	DSR00020-5/1
	7	COUPLING CAP	1	MBsBD C3604BD-F	Nickel Plated	DCU00063-5/3
	6	JACK	1	BeCu C17300	Nickel Plated	DJA00080-5/1
	5	INSULATOR	1	TEFLON		DIN00999-N/1
	4	GASKET	1	SILICONE RUB		DGK00013-N/1
	3	FERRULE	1	MBsBD C3604BD-F	Nickel Plated	DFE00076-5/1
	2	CONTACT	1	MBsBD C3604BD-F	Gold Plated	DCT03949-5/1
	1	BODY	1	MBsBD C3604BD-F	Nickel Plated	DBD01422-5/1
	NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal	DATE 2021. 02. 24.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle	APPROVED BY	I.C.KIM		
	±1°	CHECKED BY			
MATERIAL	_____	DRAWN BY	S.Y.EUN		TITLE
		N50 CABLE PS LMR400			
FINISH	_____	SCALE	UNIT		A4
		2.5/1	mm		
				REVISION 1	SHEET 1 of 1

A

B

C

D