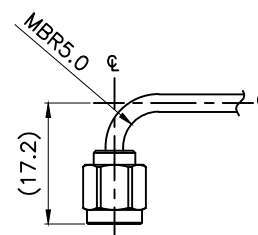
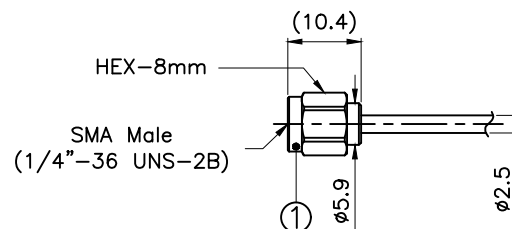
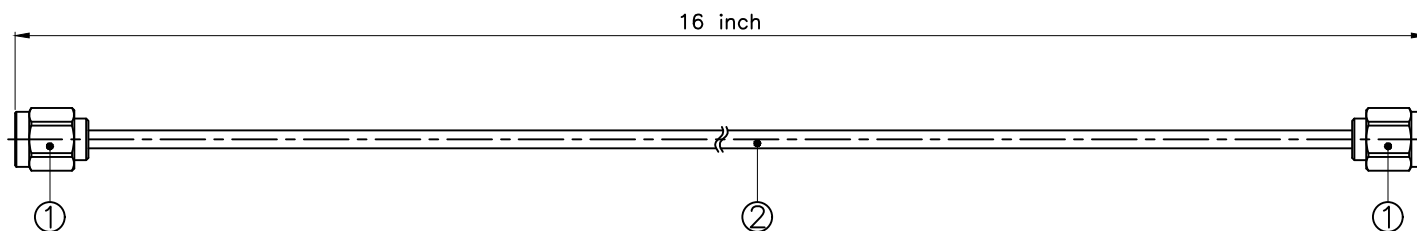


REVISION		
NO.	CHANGE CONTENTS	CHANGE CAUSE



1-1. Coupling Nut : Brass, Sn-Ni Plated
1-2. Body : Brass, Sn-Ni Plated
 Brass, Au Plated
1-3. Center Contact : BeCu, Au Plated
1-4. Insulator : PTFE

2-1. Operating Temperature : -40°C to 100°C

3-1. Impedance : 50Ω
3-2. Frequency : DC to 18GHz
3-3. VSWR : 1.20:1 Typ.
1.30:1 Max.

3-4. Attenuation(Cable) : 1.50dB Typ.
1.65dB Max.

3-5. Insertion Loss(Connector, EA) : $-0.03\text{dB} \times \sqrt{F}$
[F: Frequency(GHz)]



2	BLFE050ZZ001			Cable(SFPS24D1)			1EA	—	—	—	
1	CCB000CBZ009			SMAMSH-SFPS24D1-009			2EA	—	—	—	
NO.	PART NO.			DESCRIPTION			Q'TY	MATERIAL	REMARKS	REV.	
MATERIAL		SEE NOTE.		DRAW	DESIGN	CHECK	APPRO.	TITLE SMAMSH-SFPS24D1-SMAMSH-16inch Sales Drawing			
FINISH		SEE NOTE.		YG.Youn			MC.Jeon	P/N —			
TOLERANCE	Decimal	Angle									
	±0.5	±5.0°	24.11.13								24.11.13
SCALE	1/1	UNITmm		MODEL Cable Ass'y			SENSORVIEW			A4	
REVISION	00	SHEET	1/1								