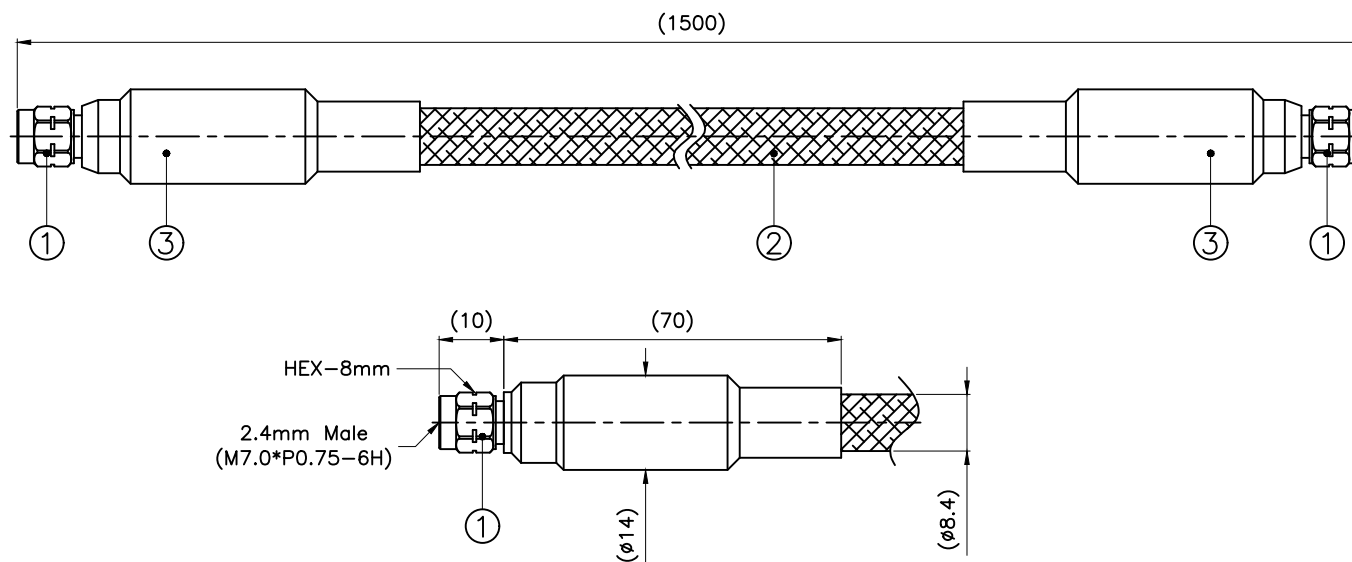


REVISION		
NO.	CHANGE CONTENTS	CHANGE CAUSE
01	Cable O.D Tolerance / Insertion Loss	Connector, Cable Spec. Changed



1. Material
 - 1-1. Coupling Nut : Stainless Steel, Passivated
 - 1-2. Body : Stainless Steel, Passivated
Brass, Au Plated
 - 1-3. Center Contact : BeCu, Au Plated
 - 1-4. Insulator : PS
2. Environmental
 - 2-1. Operating Temperature : -40°C to 85°C
3. Electrical
 - 3-1. Impedance : 50Ω
 - 3-2. Frequency : DC to 50GHz
 - 3-3. VSWR : 1.25 : 1 @50GHz Typ.
1.35 : 1 @50GHz Max.
 - 3-4. Attenuation(Cable) : 3.87dB/m @50GHz Typ.
4.26dB/m @50GHz Max.
 - 3-5. Insertion Loss(Connector, EA) : -0.05dB x √F
[F: Frequency(GHz)]



3	—	Adhesive Heat Shrink Tube(Black)	2EA	Silicon Rubber	—	—
2	—	Cable(7R50D)	1EA	—	—	—
1	—	2P4MAR—7X50D—004	2EA	—	—	—
NO.	PART NO.	DESCRIPTION	Q'TY	MATERIAL	REMARKS	REV.
MATERIAL	SEE NOTE.	DRAW	DESIGN	CHECK	APPRO.	TITLE 2P4MAR—7R50D—2P4MAR—1.5m Sales Drawing
FINISH	SEE NOTE.	YG.Youn			MC.Jeon	
TOLERANCE	Decimal	Angle			P/N	—
	±0.3	±3.0°				
SCALE	1/1	UNITmm		MODEL	Cable Ass'y	 SENSORVIEW
REVISION	01	SHEET	1/1			