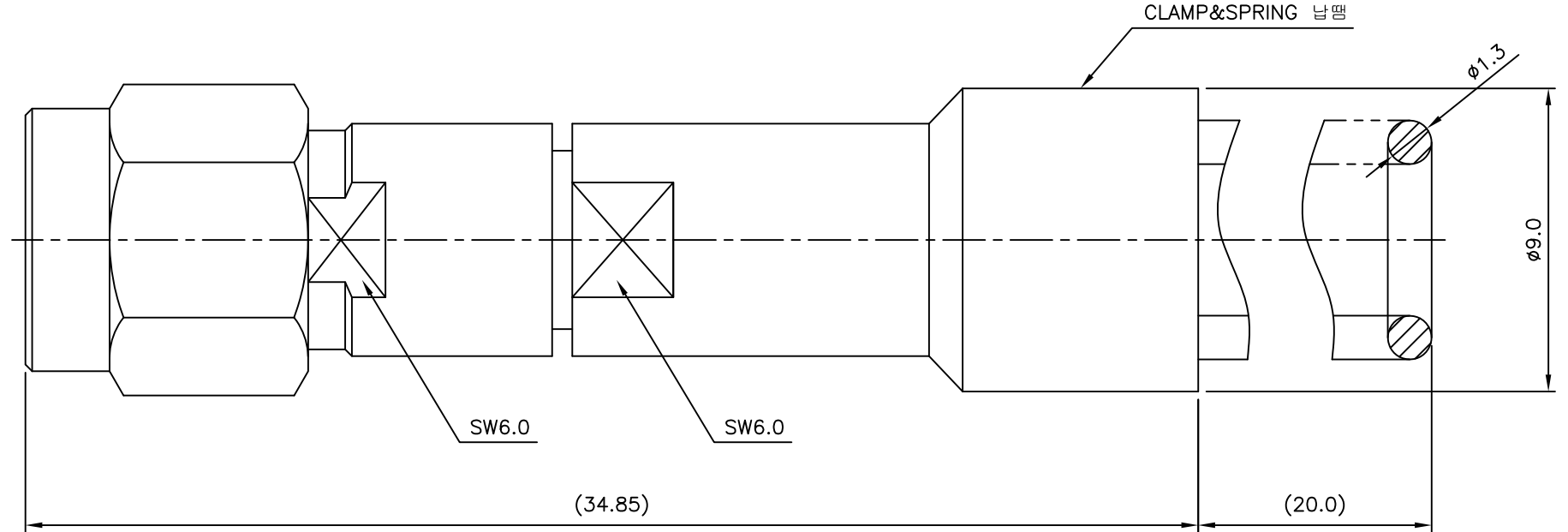


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	I.C.KIM		2019.06.25.
1	특성개선으로 인한 PIN 변경	S.Y.EUN	I.C.KIM	2020.07.23.

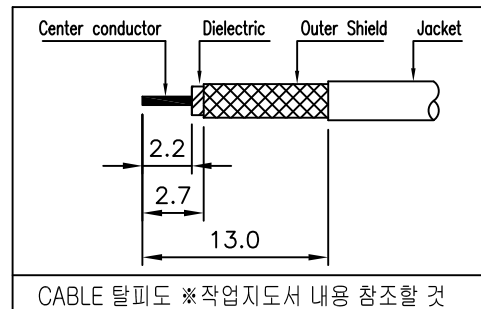


ELECTRICAL DATA

1. IMPEDANCE : 50ohm
2. FREQUENCY RANGE : DC~40GHz
3. VSWR (Max) : 1.2

Mate compatible table	
SMA [~18GHz]	Mate
3.5mm [~26.5GHz]	
2.92mm(K) [~40GHz]	
2.4mm [~50GHz]	Mate
1.85mm(V) [~65GHz]	

Un mate



9	SPRING	1	SUS	Passivated	DSR01176-5/1
8	CLAMP	1	MBsBD C3604BD-F	Nickel Plate	DBN00217-5/1
7	CAP	1	SUS	Passivated	DCU00006-5/1
6	SPRING RING	1	SUS304	부동태 처리	DSR00002-5/1
5	INSERT	1	MBsBD C3604BD-F	Gold Plate	DIS00282-5/2
4	INSERT	1	SUS	Passivated	DIS00281-5/5
3	INSULATOR	1	PEEK		DIN02942-N/C
2	CONTACT	1	BeCu C17300	Gold Plate 1.3μm	DCT03945-5/4 DCT03945-5/8
1	BODY	1	SUS	Passivated	DBD04399-5/5
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal ±0.2	DATE 2020. 07. 23.		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle ±1°	APPROVED BY	I.C.KIM	
MATERIAL		CHECKED BY		TITLE 2.92mm CABLE PS MUA165SD
FINISH		DRAWN BY	S.Y.EUN	
SCALE 5/1		UNIT mm		A4 DWG NO. CN03779-7/8 REVISION 1 SHEET 1 of 1