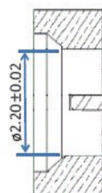
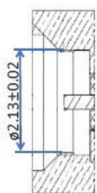
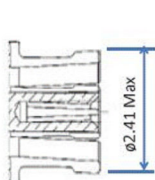


SMPM Female

SMPM Male



(Full detent)

(Smooth bore)

■ SMPM Female ↔ Male KJ 제품Code

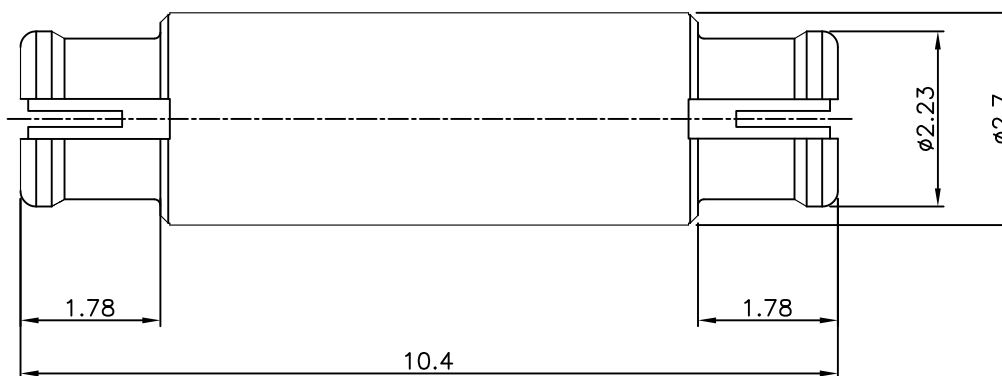
SMPM Female	SMPM Male (Full detent)	SMPM Male (Smooth bore)
AD00660	CN03826	CN03815

■ Frequency range : DC ~ 65GHz

Engagement force	Full detent : < 36N (=3.67kgf)
	Smooth detent : < 18N (=1.83kgf)
Disengagement force	Full detent : < 36N (=3.67kgf)
	Smooth detent : < 18N (=1.83kgf)

REVISION

REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	S.H.KIM		2024. 02. 23.



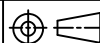
* ELECTRICAL DATA

1. IMPEDANCE : 50ohm
2. FREQUENCY RANGE : DC~10GHz
3. DIELECTRIC WITHSTANDING VOLTAGE : 500 VRMS (Min)

* MECHANICAL DATA

1. DURABILITY : 100 MATING CYCLES Min
2. TEMPERATURE RANGE : -65°C to +165°C

3	INSULATOR	1	TEFLON		DIN03027-N/6
2	CONTACT	1	BeCu C17300	Gold Plate	DAC03322-5/6
1	BODY	1	BeCu C17300	Gold Plate	DAD00379-5/6
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal ±0.2	DATE 2024. 02. 23.		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017	
	Angle ±1°	APPROVED BY			
MATERIAL _____	CHECKED BY		TITLE SMPM50 (J) SMPM50 (J) ADAPTOR		
	DRAWN BY S.H.KIM				
FINISH _____	SCALE 10/1	UNIT mm		A4	DWG NO. AD00660-7/6
					REVISION I R