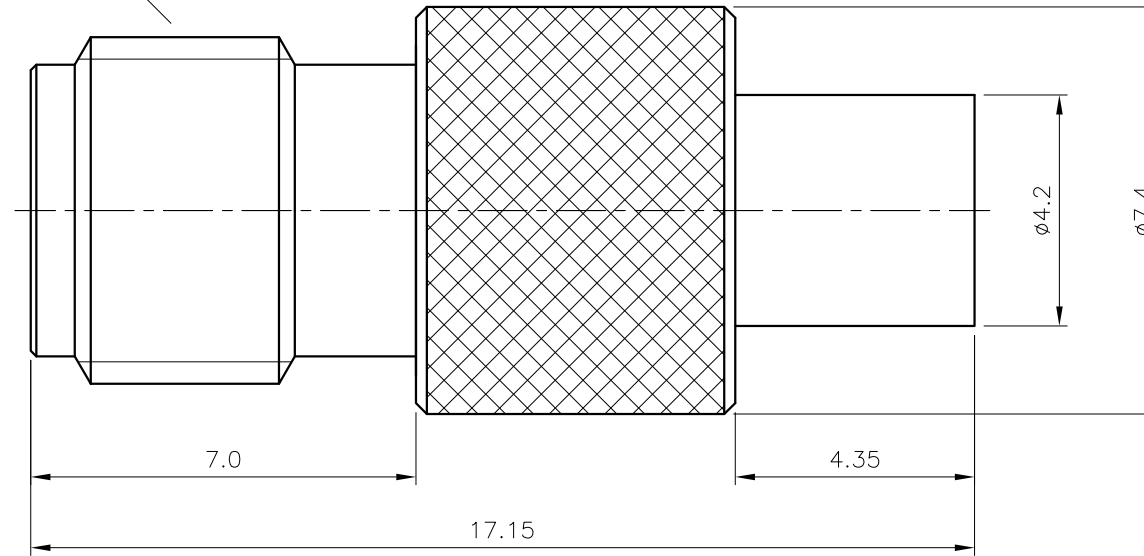
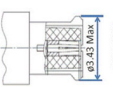
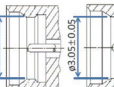
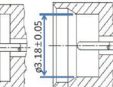
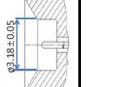


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	S.H.KIM		2023.07.06.

1/4-36 UNS-2A



■ CN03997-7/2 제품을 이용하여 상대물 메이팅 검사 진행
 삽/이탈력 값은 아래 표 참조

SMP Female		SMP Male	
			
			
(Full detent)		(Limited detent)	(Smooth bore)
		(Catcher mit)	
■ SMP Female ↔ Male KJ 제품Code			
SMP Female	SMP Male (Full detent)	SMP Male (Limited detent)	SMP Male (Smooth bore)
CN03997	AD00722	CN03734	AD00715
■ Frequency range : DC ~ 40GHz			
Engagement force	Full detent : ≤ 66.75N (=6.81kgf)		
	Limited detent : ≤ 44.5N (4.54kgf)		
	Smooth bore, Catchers mitt : ≤ 8.9N (=0.90kgf)		
Disengagement force	Full detent : ≥ 22.25N (2.27kgf)		
	Limited detent : ≥ 8.9N (=0.90kgf)		
	Smooth bore, Catchers mitt : ≥ 2.2N (=0.22kgf)		

3	INSULATOR	1	TEFLON		DAI02470-N/1
2	CONTACT	1	BeCu C17300	Gold Plate	DAC03258-5/1
1	BODY	1	SUS303	Passivate	DAD00316-5/3
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal	DATE 2023. 07. 06.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle	APPROVED BY			
MATERIAL	_____	CHECKED BY	TITLE SMA50 (J) SMP (J) ST ADAPTOR		
		DRAWN BY			
FINISH	_____	SCALE	UNIT		DWG NO. AD00586-7/2
		7/1	mm		