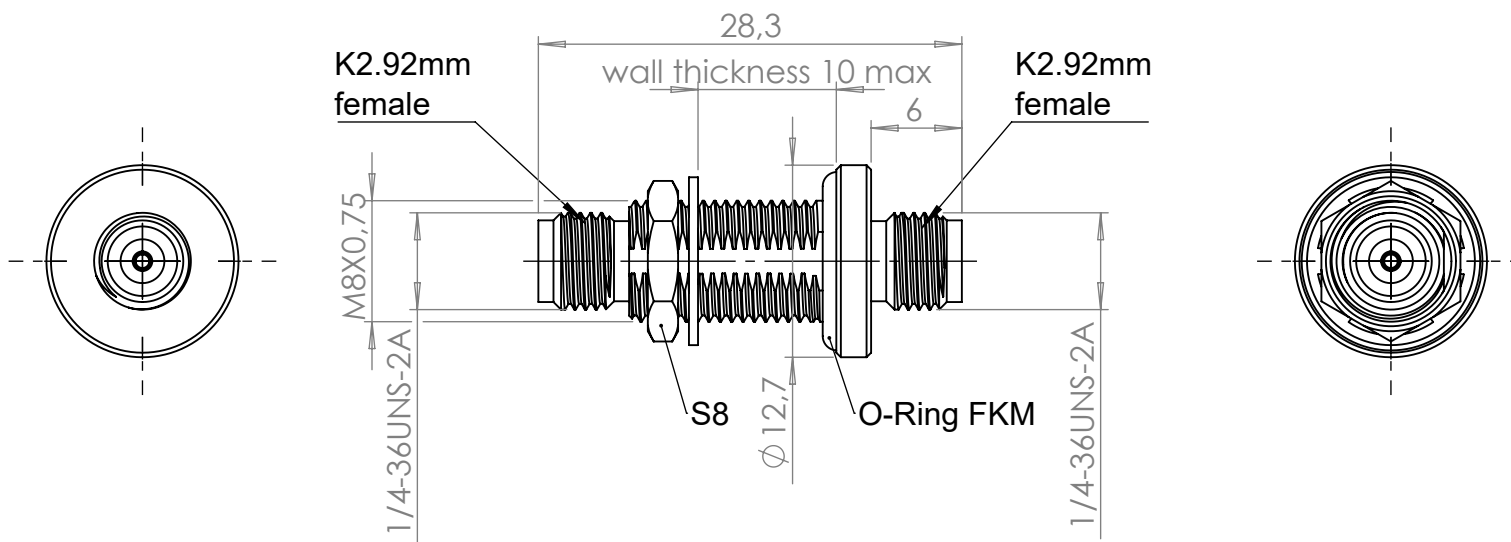
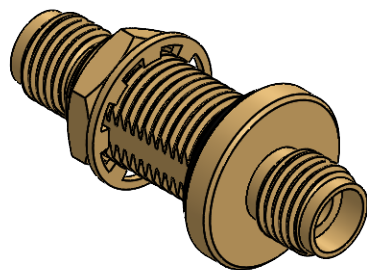
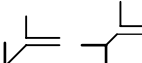
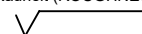




Center conductor: Kovar alloy & Copper alloy, Gold plated
Outer conductor: Kovar alloy & Copper alloy, Gold plated
Insulation Dielectric: PCTFE
Vacuum Seal: Glass



<1 E-8 mbar*/l/sec, He, according to DIN EN 1779-A3
Definition Leckprüfung (definition leak check)

Zeichnung Nutzung (SCOPE OF DRAWING)			Prüfung Zubehör. (CON + HSG CHECK)			Bemerkung (REMARKS)			Kanten (EDGES)		PROJECTION			
Drawing external usage for customer														
All informations provided in this drawing is considered to be confidential, proprietary and secret information. It is intended only for the use of individual or entity to whom it is sent. Individual or entity agrees to not disseminate or copy this information to anyone other than originally specified without the written consent Allectra GmbH.			Werkstoff (MATERIAL):		Gewicht (WEIGHT):		Toleranz (TOLERANCE):							
					g		DIN ISO 2768-m-K (machining metal)							
			Oberfläche (SURFACE)			Maßstab (SCALE):			Format. (FORM)		PAGE NO			
			Cleaned HV- Compatible			2:1			A4		1			
									PAGES		Rauheit (ROUGHNESS)			
									1					
origin	name		Allectra standard						DATE			NAME		
	(drw/doc/sketch)					Design			16.05.2025			AD		
	date		19.05.2025			Drawn			19.05.2025			AD		
			REV			Check			19.05.2025			JB		
						Approv			19.05.2025			AD		
00		first origin									Benennung (DESCRIPTION):			
											40GHz SMA(K) 2.92mm f/t			
											Female-Female, O-Ring Seal			
											Zeich. Nr. (Drw. No.):			
											242-SMAD40G-V2			
											REV			
											00			
REV		Beschreibung (CHANGING)			gesp. am (SAVE DAT.): 19.05.2025			Art. Nr. (PART NO.) 242-SMAD40G-V2						