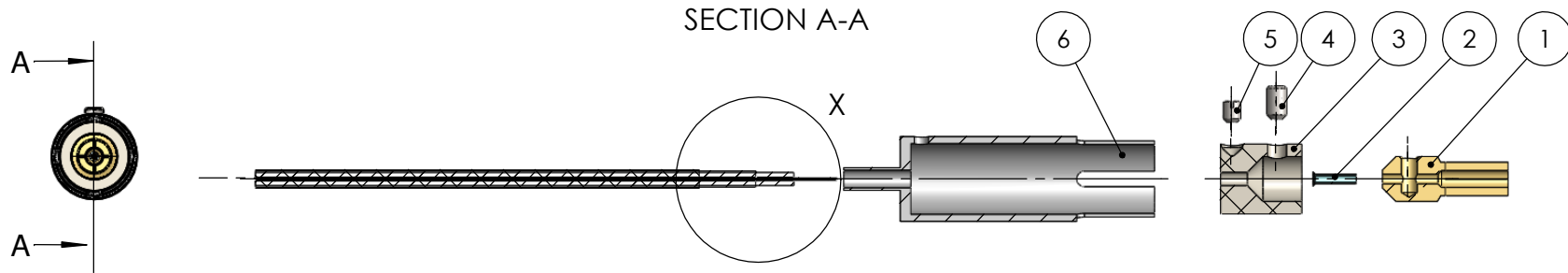
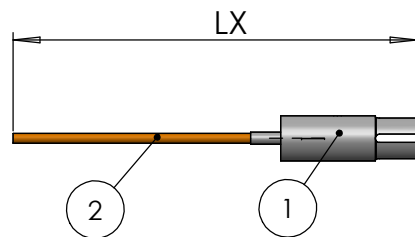
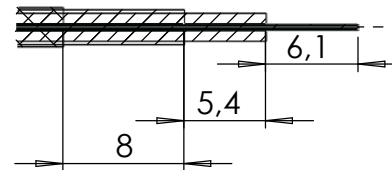


### 380-IVCX-KIT2

POS-NR.	DESCRIPTION	MATERIAL	QTY
1	contact part for BNC & MHV f/t	2.1247 (CuBe2)	1
2	crimp tube 10	copper tin plated	1
3	insulator	PEEK (Natur)	1
4	screw 4-40 UNC	Stainless Steel	1
5	Grub screw M2.5x3	Stainless Steel	1
6	Grounded Shield	1.4305 (X8CrNiS18-9)	1



DETAIL X  
SCALE 2 : 1



POS.NO	PART.NO	QTY
1	380-IVCX-KIT2	1
2	301-KAP50	1

Bemerkungen (Remarks)				Freimaßtoleranz (Standard Tolerance)	Maßstab (Scale)	Rauheit (Roughness)	europ.Projektion
All informations provided in this drawing is considered to be confidential, proprietary and secret information. If 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.					1:1		
				Datum	Name		
				Design	07.04.2022	AD	Bezeichnung (Title)
Drawn	07.04.2022	AD	<b>In-Vacuum-Coax cable, fit to one sided BNC/MHV f/t</b>	Page: <b>1</b> Pages: <b>1</b>			
Check				Revision			
				Zeichnungsnummer (Drawing No.) <b>380-IVCX-LX-X</b>			Format <b>A4</b>
				Datei (File) C:\PDM-Store\C:\PDM-Store\			
Index	Modification	Date	Name				