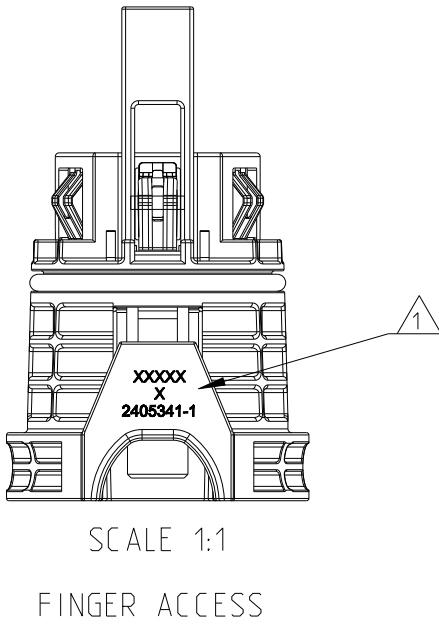
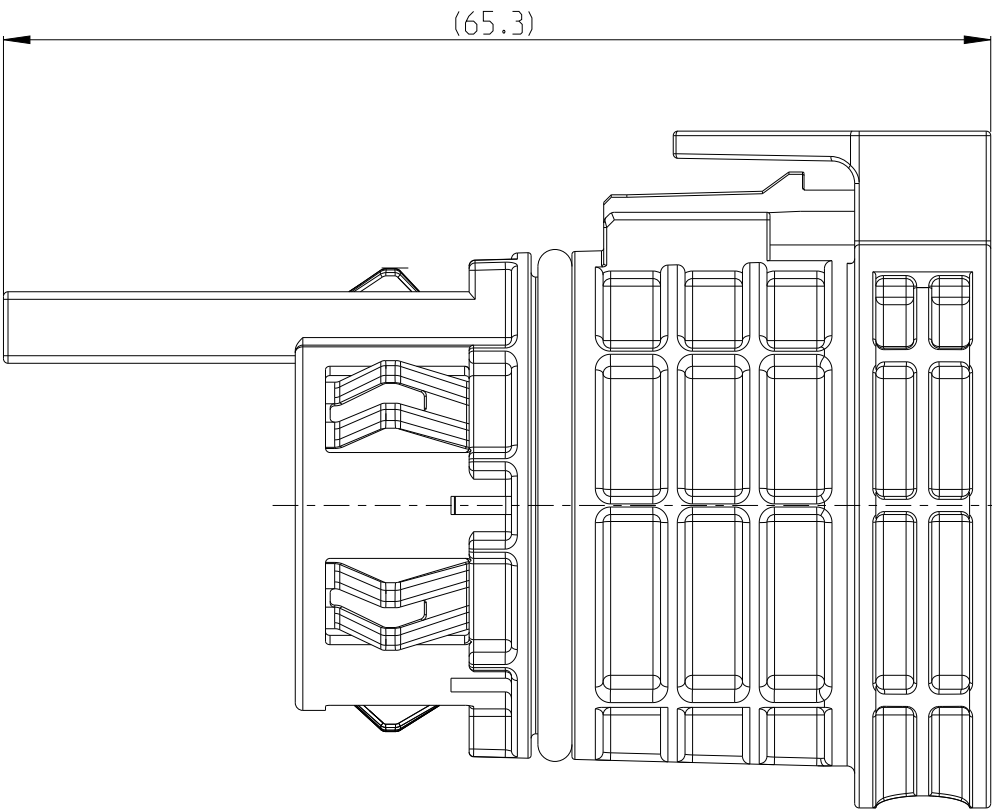
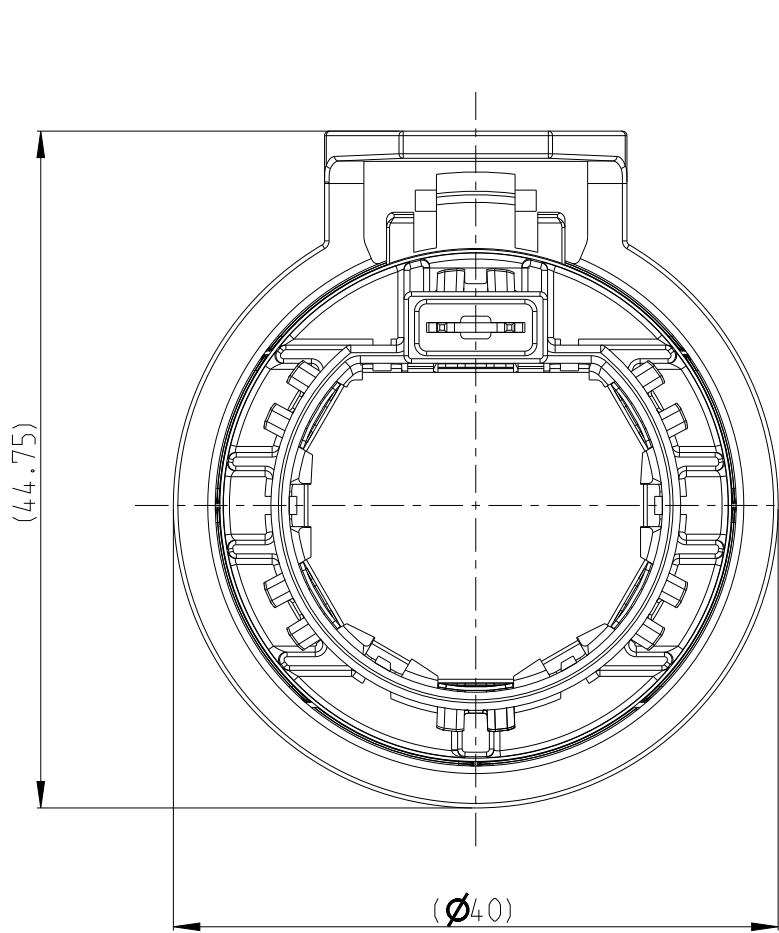
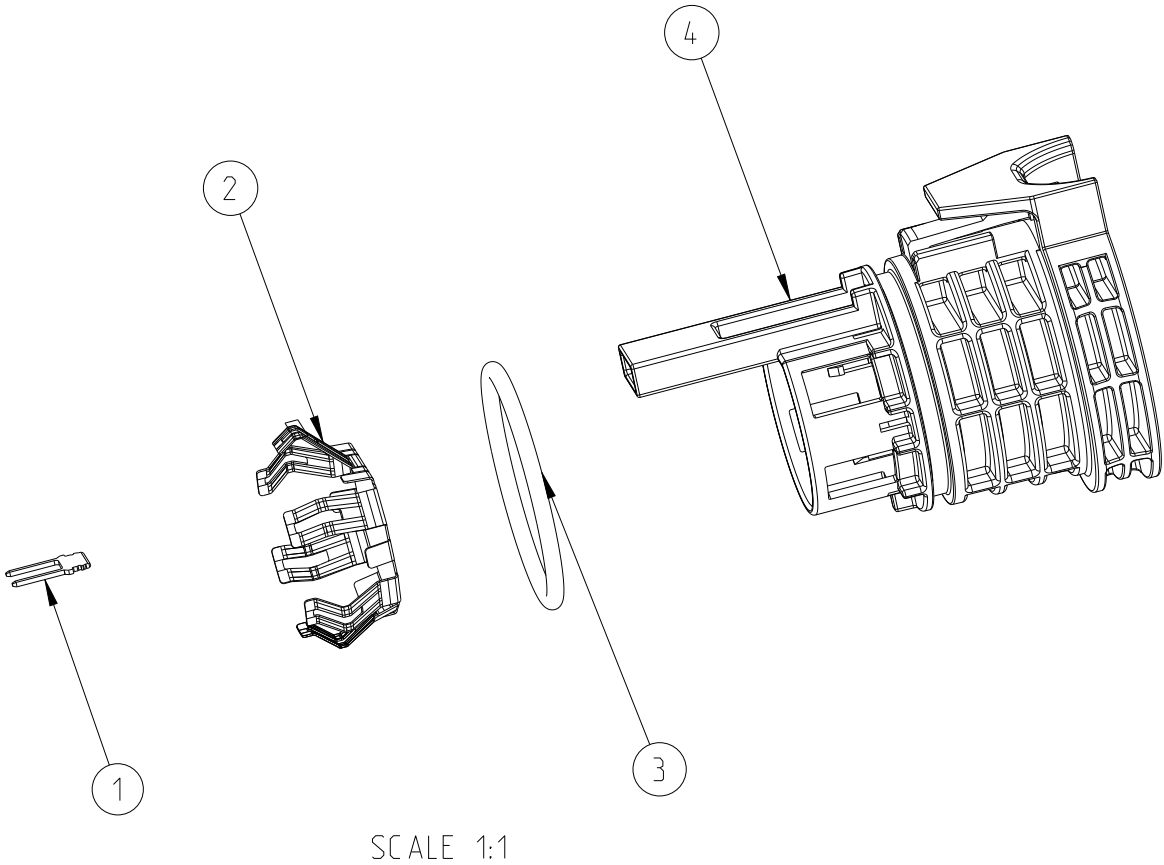


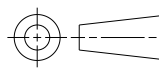
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL DAR WING	07OCT2022	T.L	Z.Z
	B	ECR-23-192948	14DEC2023	T.L	Z.Z
	B1	ADD PART VERSION	29APR2024	S.T	Z.Z



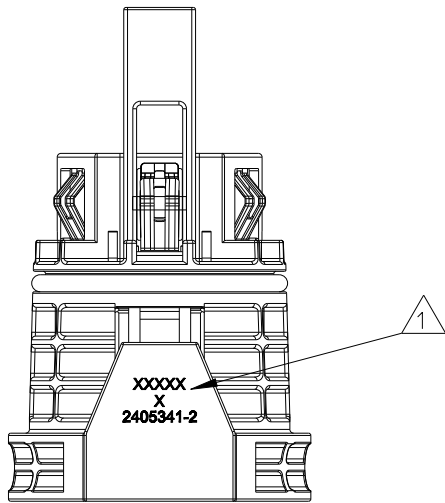
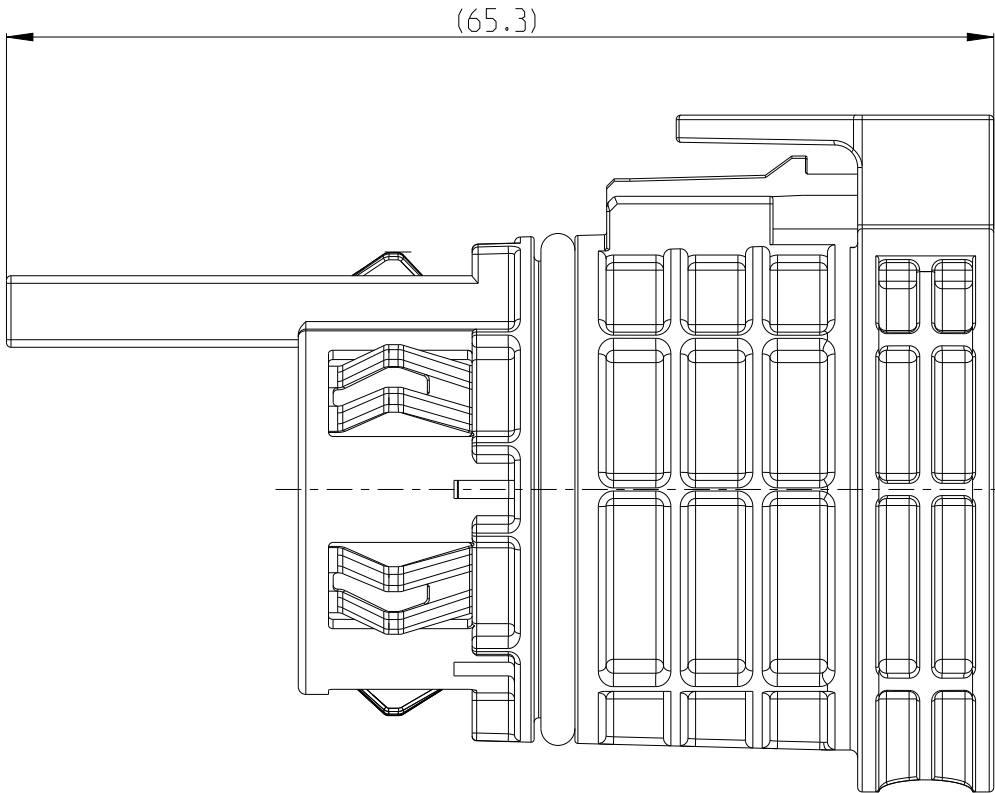
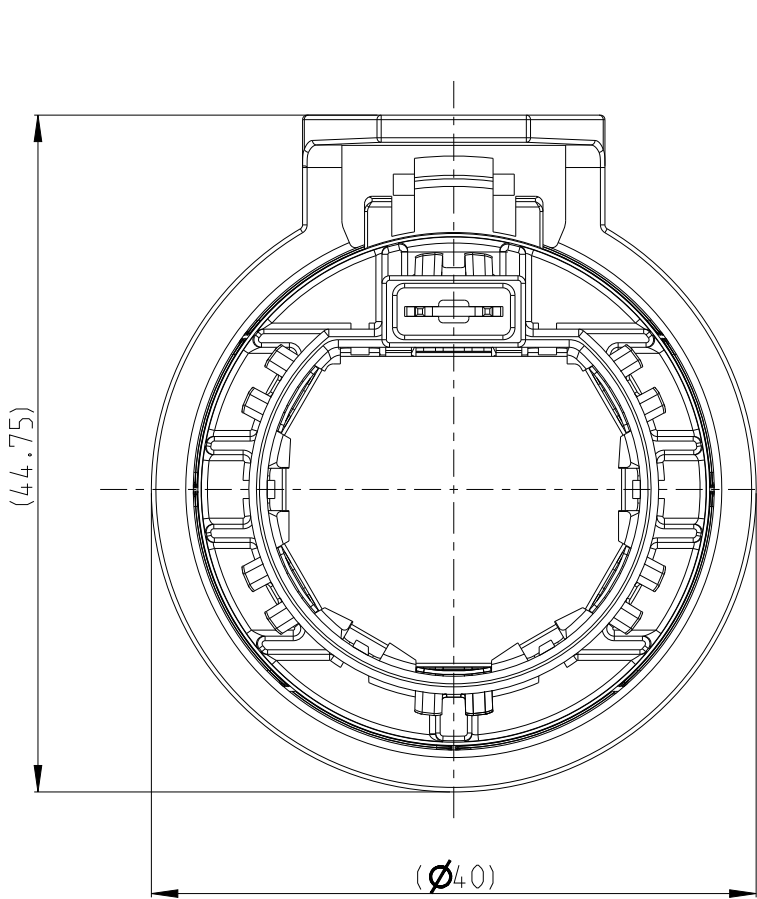
2405341-1	BLIND PLUG ASSEMBLY HD1400 FINGER ACCESS	PLUG HOUSING	PA66-GF	ORANGE	(25.48)	1	4
		O-RING	RUBBER	GREEN		1	3
		SHIELD	COPPER ALLOY	NI PLATED		1	2
		HVIL	COPPER ALLOY	AG PLATED		1	1
TE-ASSY-NO.	DESCRIPTION	COMPONENT	MATERIAL	SURFACE COLOR	WEIGHT (g)	QTY.	ITEM

- B1 1 PRODUCT DATA (D/W W /YY)
PRODUCT REV.: X
P/N:(2405341-X)
2. MATE WITH HEADERS SHOWN ON THESE TE DRAWINGS:
2399606, 2399607, 2399608, 2399609, 2399610, 2399611
3. PROTECTION DEGREE: IP6KX, IPX9K, IPX8 (1M, 48H), IPX6K



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN T.L	07OCT2022	 TE Connectivity			
DIMENSIONS: mm		CHK J.LI	07OCT2022				
		APVD Z.ZHOU	07OCT2022				
		PRODUCT SPEC	108-160561				
MATERIAL SEE TABLE		APPLICATION SPEC	114-160315	NAME BLIND PLUG HVP-HD1400			
		WEIGHT	SEE NOTE A3	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
		CUSTOMER DRAWING				SCALE 2:1	SHEET 1 OF 2
						REV B1	

P	LTR	DESCRIPTION	DATE	DWN	APVD
	/	SEE SHEET 1	/	/	/



SCALE 1:1

TOOL ACCESS

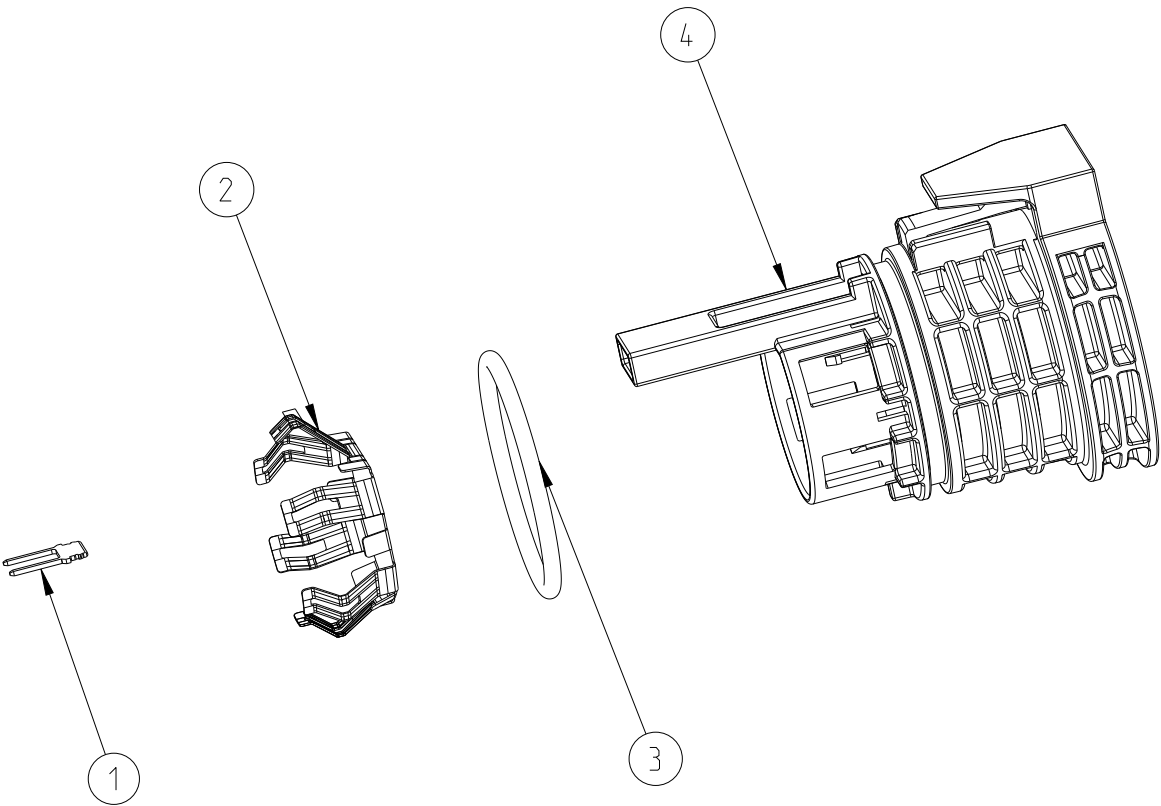
2405341-2	BLIND PLUG ASSEMBLY HD1400 TOOL ACCESS	PLUG HOUSING	PA66-GF	ORANGE	(25.76)	1	4
		O-RING	RUBBER	GREEN		1	3
		SHIELD	COPPER ALLOY	NI PLATED		1	2
		HVIL	COPPER ALLOY	AG PLATED		1	1
TE-ASSY-NO.	DESCRIPTION	COMPONENT	MATERIAL	SURFACE COLOR	WEIGHT (g)	QTY.	ITEM

B1

1 PRODUCT DATA (D/W W /YY)
PRODUCT REV.: X
P/N(2405341-X)

2. MATE WITH HEADERS SHOWN ON THESE TE DRAWINGS:
2399606, 2399607, 2399608, 2399609, 2399610, 2399611

3. PROTECTION DEGREE: IP6KX, IPX9K,IPX8 (1M, 48H),IPX6K



SCALE 1:1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN T.L	07OCT2022	 TE Connectivity			
		CHK J.LI	07OCT2022				
		APVD Z.ZHOU	07OCT2022				
		PRODUCT SPEC	108-160561				
		APPLICATION SPEC	114-160315	NAME BLIND PLUG HVP-HD1400			
		WEIGHT	SEE NOTE	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
		CUSTOMER DRAWING		A3	00779	©-2405341	
		SCALE	2:1	SHEET	2 OF 2	REV	B1