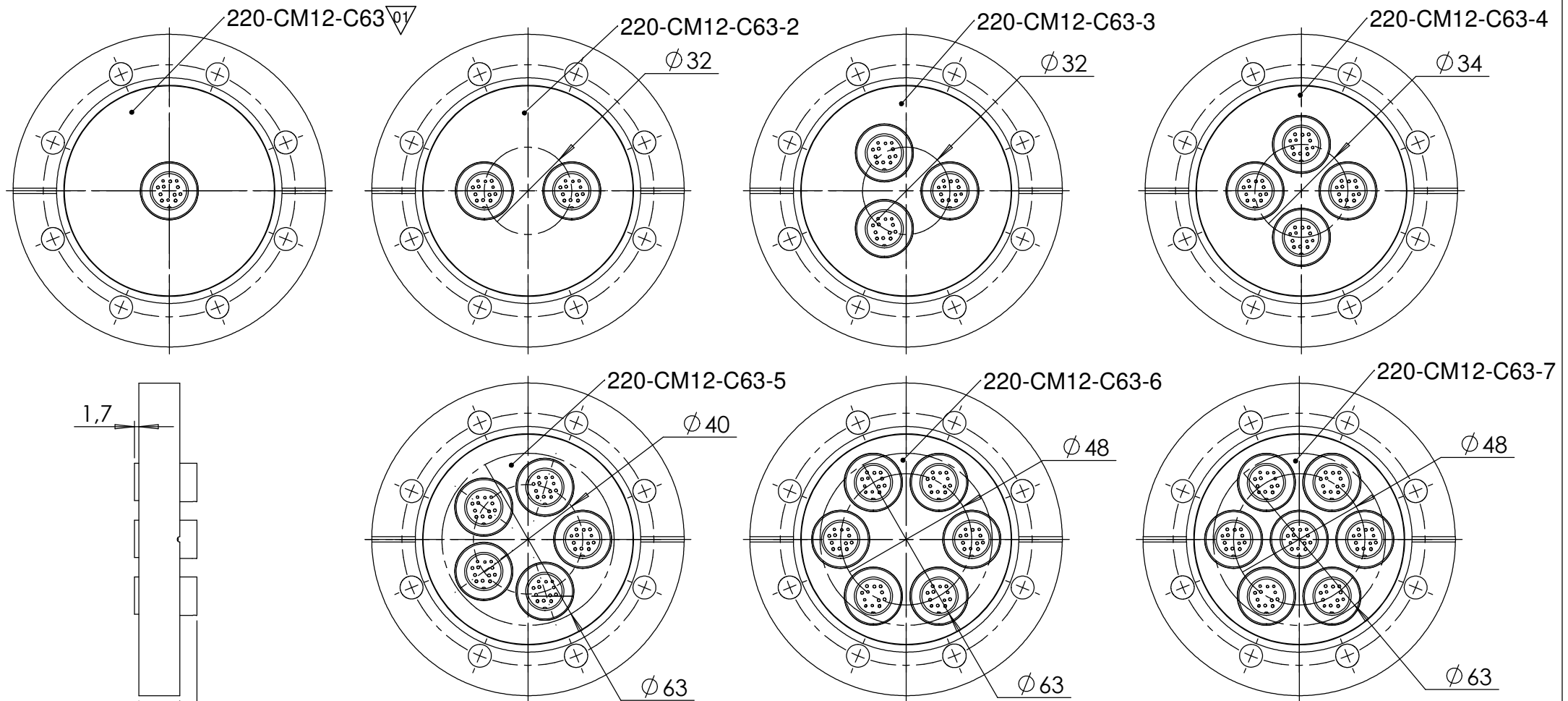




The 12 pin f/t CM12 is shown
The version with 6 and 19 pin
(CM6, CM19) have identicale Dim.

Zeichnung Nutzung (SCOPE OF DRAWING)
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. Individually or entity agrees to not disseminate or copy this information to anyone other than originally specified without the written consent Allectra GmbH.

origin	name	Allectra standard	
	(drw/doc/sketch)		
	date		REV
	01	220-CM12-C63 added	

REV	Beschreibung (CHANGING)
-----	-------------------------

Prüfung Zubehör. (CON + HSG CHECK)		
Werkstoff (MATERIAL):		Gewicht (WEIGHT):
		g
Oberfläche (SURFACE)		
Cleaned UHV- Compatible		
	DATE	NAME
Design	24.02.2016	JB
Drawn	05.06.2025	AD
Check	05.06.2025	JB
Approv	05.06.2025	AD

allectra

gesp. am (SAVE DAT.): 05.06.2025

<1 E-10 mbar*/l/sec, He, according to DIN EN 1779-A3
Definition Leckprüfung (definition leak check)

Bemerkung (REMARKS)			Kanten (EDGES)		PROJECTION
Toleranz (TOLERANCE) DIN EN ISO 13920-C (welding ASSY)					
Maßstab (SCALE):	Format. (FORM)	PAGE NO	PAGES	Rauheit (ROUGHNESS)	
1:2	A4	1	1	✓	

Benennung (DESCRIPTION):	
overview multiple CM f/t's on flange DN63 CF	
Zeich. Nr. (Drw. No.):	REV
220-CMX-C63-X	01
Art. Nr. (PART NO.)	