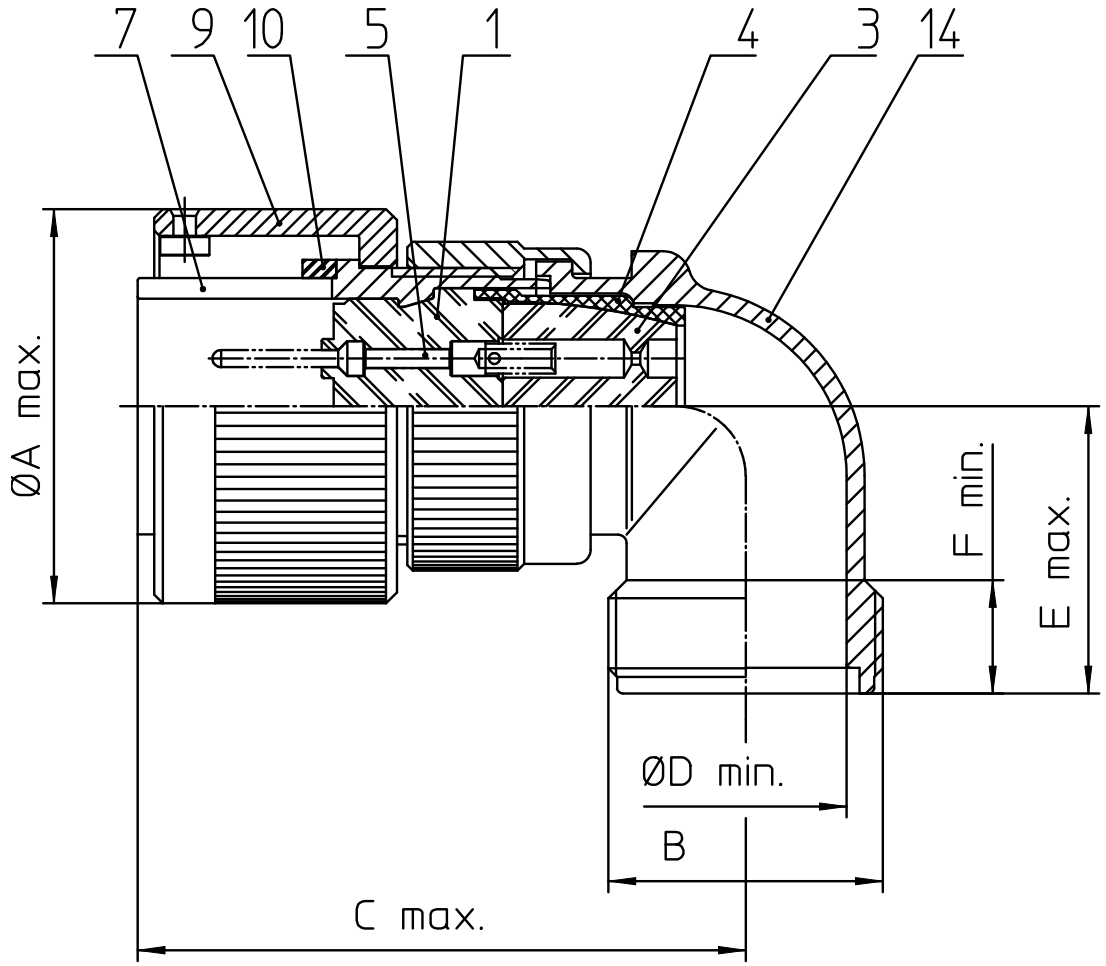
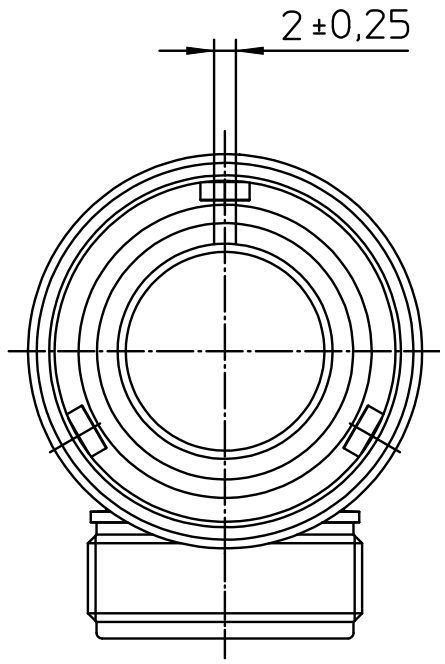
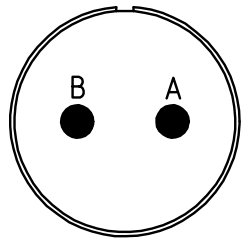




NO.	MASSE / DIMENSIOI
A	29.2
B	3/4-20UNEF-2A
C	47
D	12.2
E	24
F	9.4



NO.	BESCHREIBUNG / DESCRIPTION
1	ISOLIERKÖRPER STIFT / INSULATOR PIN
3	DICHTKÖRPER / GROMMET
4	ENDRING / ENDRING
5	KONTAKTSTIFT/ CONTACT PIN
7	ZYLINDERGHÄUSE / BARREL
9	ÜBERWURFMUTTER / COUPLING NUT
10	DICHTRING FRONT / FRONT SEALING RING
14	F-ENDGEHÄUSE / F-ENDBELL

Note: Due to an automatic nomenclature system, numbers generated may not be sequential.

Specification and Dimensions subject to change
Drawings illustrate normal insulator positioning

Material Specification:	
Shell Material:	Aluminium alloy
Shell Plating:	Olive drab chromate over cadmium (conductive)
Insulator Material:	CR-Elastomere
Contact Material:	Copper alloy
Contact Plating:	Gold 0,5 mµ

all dimensions are in mm
Dimensions without tolerance indications are general tolerances in acc. with DIN7168m

drawing for
CUSTOMER

ITT
Engineered for life
ITT CANNON GmbH
D - 71384 Weinstadt/Germany

description CA3108F14S-9P-B-A176
Plug, 90°
Endbell for flex tube
Solder Cup / Pin / Layout: 14S-9

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revision 3765 3. Sep 24

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

ITT:

CA3100F18-10PB CA3102E16S-1SWBF80A176 CA3102R18-22SF80 CA3108E24-10PBF80 KPT02E83AP MS3102E12S3P CA3102E16-10PXBF80 CA3102E16S-1PWBF80A176 CA3102E16S-5SB KPT04-12-3S CA3101F14S-A7PA206 CA3102E24A24PB01A176 MS3101R10SL-4S MS3106E2222P VG95234B1-28-11SN 192900-0030 MS3106F16S-8S CA3102R14S-6S CA3102R16S-4P CA3108R20-23SB XLR531 CA08COM-F14S-2S CA3102E18-10PYBF80 KPT06J-14-12P 1929900460 CA06COME14SA7S-44 CA3102R18-10PY CB12-12SG KPT02E-12-3S VG95234B1-22-22PN