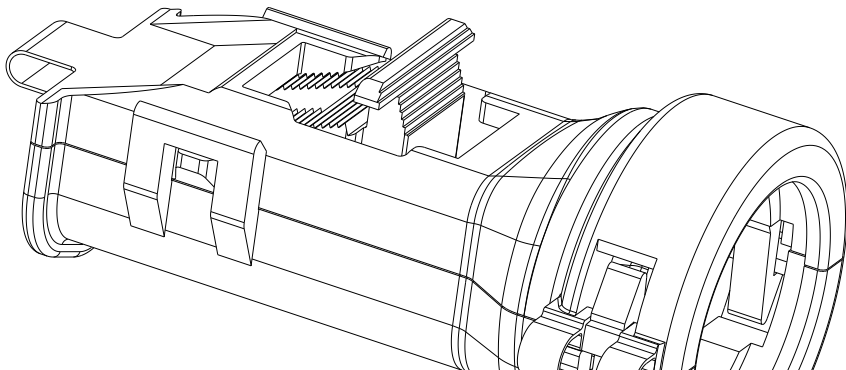


ADAPTER SHOWN: CLOSED CONDITION
Adapter Darstellung: geschlossener Zustand



This technical drawing shows the adapter in its closed state. The front view reveals a circular opening with a central rectangular slot. The side view shows the adapter's profile, which is cylindrical with a flange at the front. The internal components, including the spring-loaded pins, are visible through the central slot.

This diagram illustrates the exploded view of a cable assembly. It shows the cable, the connector, and the housing components. The cable is shown with its internal conductors and shielding. The connector is shown with its pins and contacts. The housing is shown with its internal structure and mounting points. The diagram is a technical drawing in a perspective view, showing the relative positions of the components.

Bemerkungen

- VDA 260

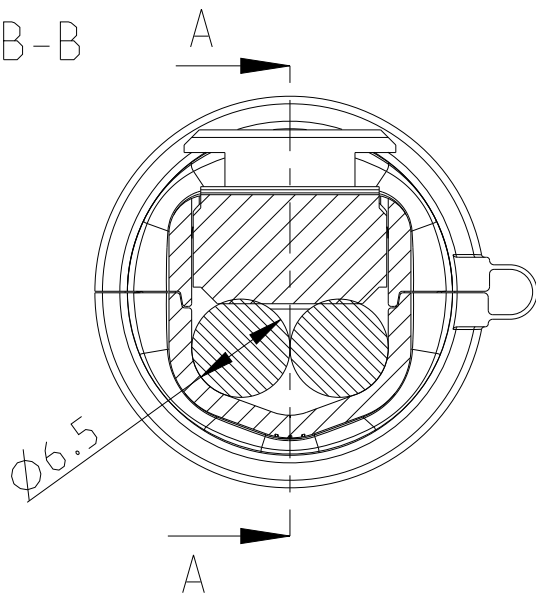
- 12 6POS. AMP MCP ASS. CONNECTORS - PNs 1, 2, 3, 4-1418469-1
FOR CUSTOMERS MAKING LONGER CABLE STRIPPING LENGTHS THAN NOTE 9 FOR EASIER ASSEMBLY.
THE OUTER JACKET IS A PROTECTIVE BARRIER AGAINST THE RISK CITED IN NOTE 11.
CUSTOMER SHOULD SEEK TO PROTECT THAT AREA IF REMOVED.
- Fuer Kunden die eine einfache Montage laengere Abisolierungslaengen als Bemerkung 9 machen.
Der Aussenmantel ist eine Schutzbarriere gegen das in Bemerkung 11 genannte Risiko.
Der Kunde sollte versuchen diesen Bereich zu schuetzen wenn er entfernt wird.

		TE Connectivity	
NAME 4 AND 7POS. MULTI CORE CABLE ADAPTER 4 und 7pol. Multi Core Kabel Adapter			
SIZE A2	CAGE CODE 00779	DRAWING NO ZEICHNUNG-NR. MASSTAB C=14 18916	RESTRICTED TO NUR FÜR
/KUNDENZEICHNUNG		SCALE MASSTAB 2:1	SHEET BLATT 1 OF 2 REV D3

PROJEKT NR.:		REVISIONS				
EGAUTO1345		ÄNDERUNGEN				
P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD	
		SEE SHEET 1				

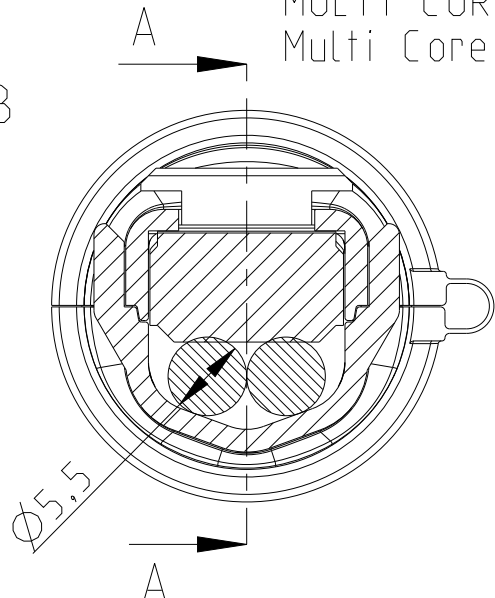
MULTI CORE CABLE VARIANT 2x 6,5
Multi Core Kabel Variante 2x 6,5

SECTION B-B
Schnitt



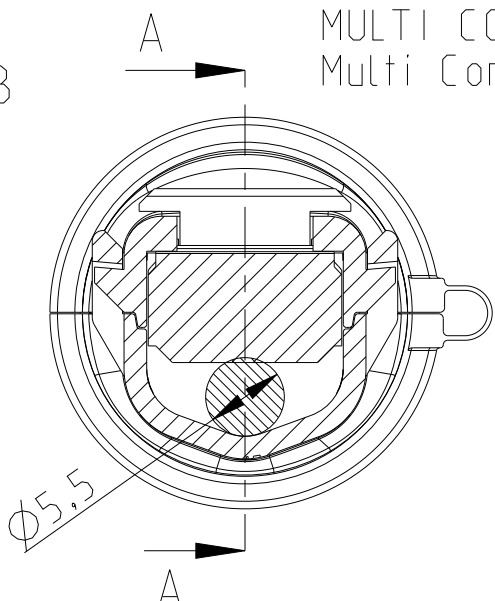
MULTI CORE CABLE VARIANT 2x 5,5
Multi Core Kabel Variante 2x 5,5

SECTION B-B
Schnitt

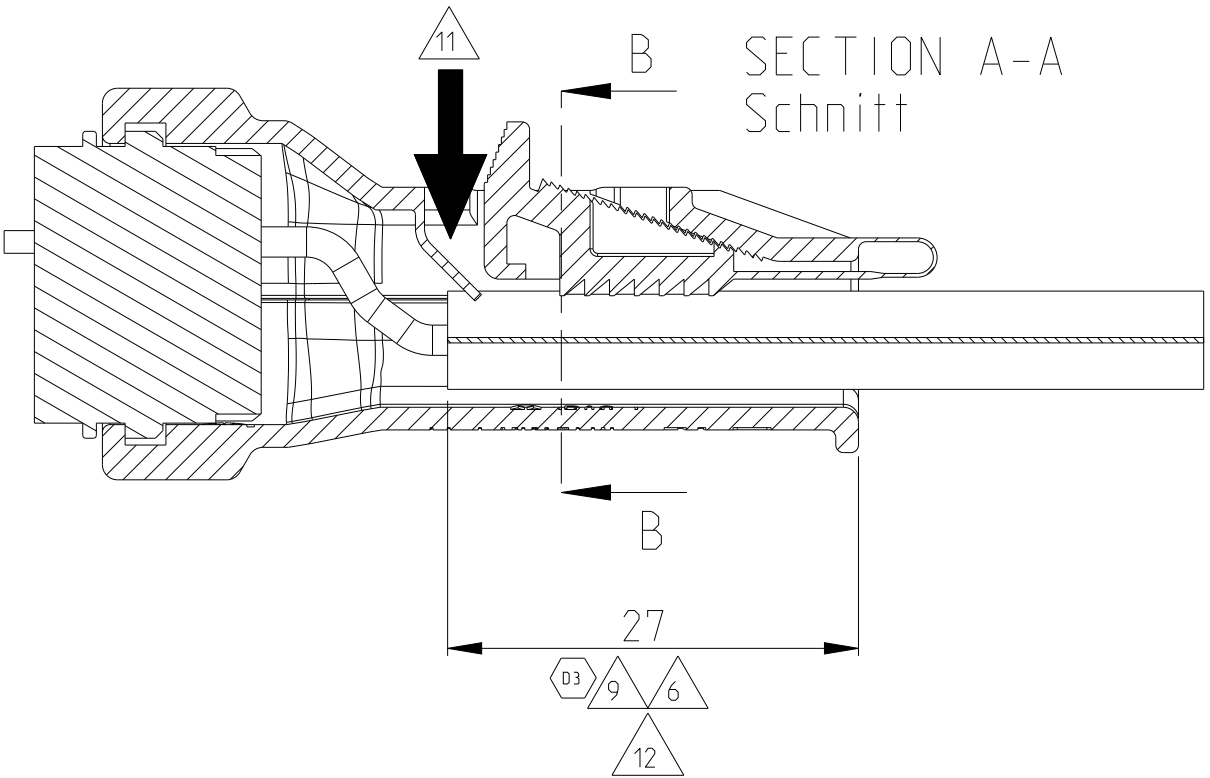


MULTI CORE CABLE VARIANT 1x 5,5
Multi Core Kabel Variante 1x 5,5

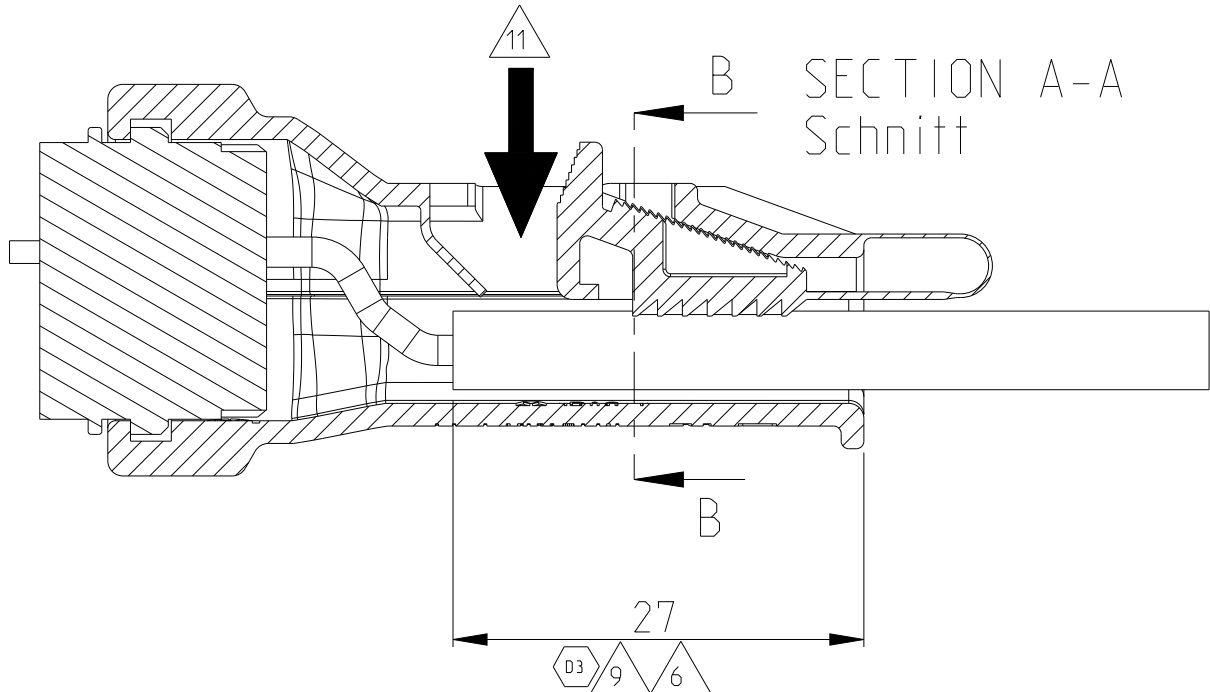
SECTION B-B
Schnitt



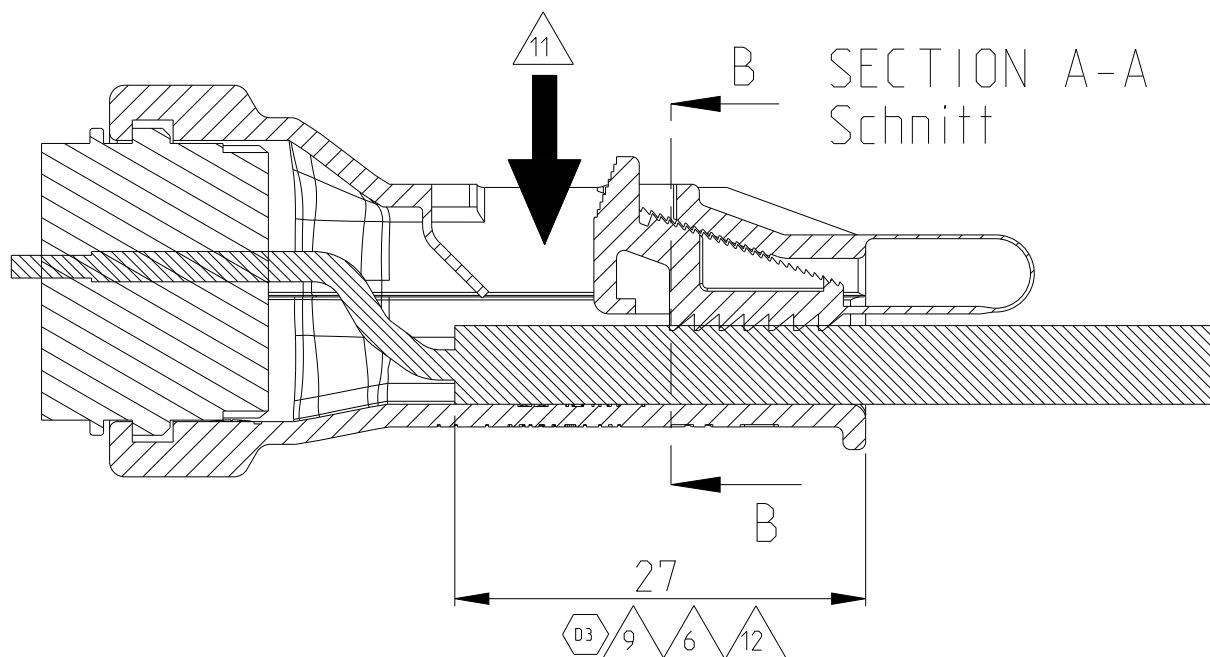
SECTION A-A
Schnitt



SECTION A-A
Schnitt



SECTION A-A
Schnitt



THIS DRAWING IS A CONTROLLED DOCUMENT. DIESES ZEICHNUNGSDOKUMENT WIRD DURCH AMP INCORPORATED KONTROLLIERT. ÄNDERUNGEN, DIE DEM TECHNISCHEN FORTSCHRITT DIENEN, SIND VORBEHALTEN. DEN JEWEILS LETZTGÜLTIGEN ÄNDERUNGSSTAND ERFAHREN SIE AUF ANFRAGE.		DWN F. Eltrop 07NOV2002	 TE Connectivity			
DIMENSIONS: MASSE IN EINHEITEN: [mm]		CHK Ch. Eberwein 13JUN2003				
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		APVD Ch. Eberwein 07MAY2010	NAME 4 AND 7POS. MULTI CORE CABLE ADAPTER 4 und 7pol. Multi Core Kabel Adapter			
1 PLC ± ACC. T. ISO 8015 2 PLC ± ACC. T. DIN 16901-140 3 PLC ± 4 PLC ± ANGLES/WINKEL ±2°		PRODUCT SPEC (D3) PRODUKTSPEZ. 108-18621/108-18622	SIZE A2			
APPLICATION SPEC VERARBEITUNGSSPEZ. 114-18255		WEIGHT GEWICHT 7g	CAGE CODE 00779			
MATERIAL SEE TABLE siehe Tabelle		CUSTOMER DRAWING	DRAWING NO. ZEICHNUNGS-NR. C-1418916			
FINISH/OBERFLÄCHE/FARBE SEE TABLE siehe Tabelle		SCALE MASSSTAB 2:1	RESTRICTED TO NUR FÜR D3			
		SHEET BLATT 2 OF 2				