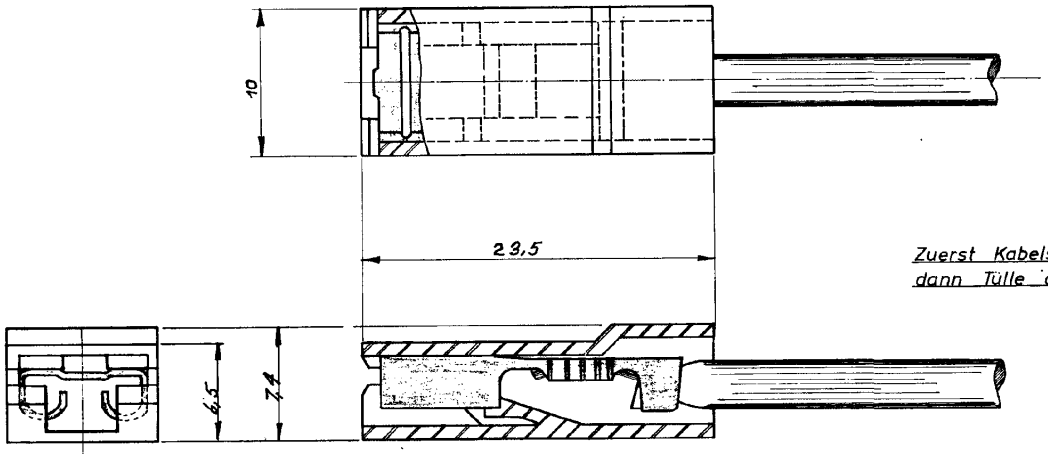
1 OBSOLETE	~~925 068-3~~	Thermopl. Polyester	natur	Ul 94 V-0
	925 068-2	Polyamid 6.6	schwarz	Ul 94 V-2



Zuerst Kabelschuh anschlagen, dann Tülle aufstecken.

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1 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

1 OBSOLETE	~~925 068-1~~	Polypropylen (PPH)	natur	
	925 068-0	Polyamid 6.6	natur	UL 94 V-2
	Nummer	Werkstoff	Farbe	

American Projection

LTR	REVISION RECORD	DR	CHK	DATE
C1	REVISED PER ECO-09-026444	KK	AEG	NOV09
C	-3 Thermopl. Polyester			4-77
B	1 Polypropylen added			10/74
A	DIMENSION			7-6-67

NUMBER | REQUIRED PER ASSEMBLY | DESCRIPTION

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DR 1-6-67 Kuhlmann
CHK
DE

MATERIAL AND FINISH
WIRE – RANGE – INSULATION

AMP Deutsche AMP G.m.b.H. Langen b. Flm. Germany
CLASS
TYPE

TOLERANCE EXCEPT AS NOTED ± .005 ± 1° 0'
SCALE 4:1
LOC A1 B NO 925058 REV C1

NAME ISOLIERTÜLLE FÜR .250 SERIE FASTON

DIMENSIONS IN INCHES. DO NOT SCALE PRINT.
PRINT DIST

TOLERANZ ± 0,2 mm

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