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ALLE RECHTE VORBEHALTEN

RELEASE FOR PUBLIKATION ,2000
FREI FUER VEROEFFENTLICHUNG

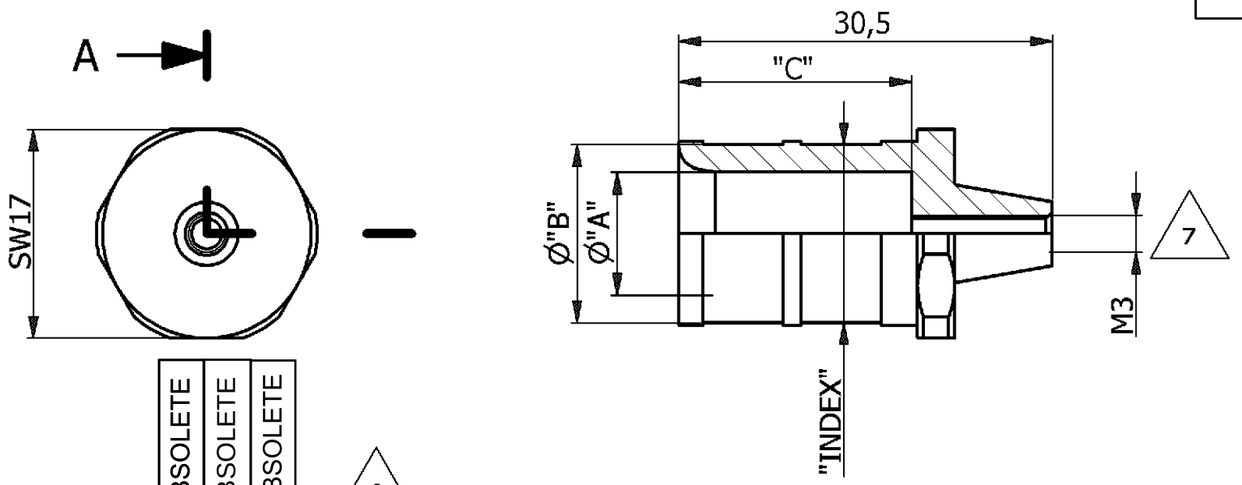
MATED WITH:
PASSEND ZU:
1110948, 1110949

LOC AI
DIST -

PROJEKT NR. B901815

REVISIONS
AENDERUNGEN

P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
	B5	REVISED PER ECR-26-273156	29JUL2026	RK	WR



PART NO. / QUANTITY											DESCRIPTION	INDEX ACC. TO DIN 48083	DIMENSIONS A	DIMENSIONS B	DIMENSIONS C	MATERIAL	SURFACE	[kg] WEIGHT	NOTE	ITEM
1-1	1-0	0-9	0-8	0-7	0-6	0-5	0-4	0-3	0-2	0-1										
-	-	-	1	-	1	-	1	-	-	-	SHRINK. TUBE	-	-	-	-	PO	BLACK	0,004	18 / 45	14
1	1	1	-	1	-	1	-	-	-	-	SHRINK. TUBE	-	-	-	-	PO	BLACK	0,003	18 / 25	13
-	-	-	-	-	-	-	-	1	1	1	SHRINK. TUBE	-	-	-	-	PO	BLACK	0,002	12 / 25	12
1	-	-	-	-	-	-	-	-	-	-	CRIMP BARREL	14	11,5	14,0	19	COPPER	SILVER PLATED	0,018	WIRE SIZE 50 MM²	11
-	1	-	-	-	-	-	-	-	-	-	CRIMP BARREL	16	11,8	16,5	19	COPPER	SILVER PLATED	0,027	WIRE SIZE 70 MM²	10
-	-	1	-	-	-	-	-	-	-	-	CRIMP BARREL	14	10,0	14,5	19	COPPER	SILVER PLATED	0,024	WIRE SIZE 50 MM²	9
-	-	-	1	-	-	-	-	-	-	-	CRIMP BARREL	14	9,8	14,5	19	COPPER	SILVER PLATED	0,025	WIRE SIZE 48 MM²	8
-	-	-	-	1	-	-	-	-	-	-	CRIMP BARREL	12	8,2	12,5	19	COPPER	SILVER PLATED	0,021	WIRE SIZE 35 MM²	7
-	-	-	-	-	1	-	-	-	-	-	CRIMP BARREL	12	8,5	12,5	19	COPPER	SILVER PLATED	0,020	WIRE SIZE 30 MM²	6
-	-	-	-	-	-	1	-	-	-	-	CRIMP BARREL	10	7,0	10,0	19	COPPER	SILVER PLATED	0,016	WIRE SIZE 25 MM²	5
-	-	-	-	-	-	-	1	-	-	-	CRIMP BARREL	8	5,9	8,5	19	COPPER	SILVER PLATED	0,014	WIRE SIZE 18 MM²	4
-	-	-	-	-	-	-	-	1	-	-	CRIMP BARREL	8	5,5	8,5	19	COPPER	SILVER PLATED	0,015	WIRE SIZE 16 MM²	3
-	-	-	-	-	-	-	-	-	1	-	CRIMP BARREL	6	4,5	6,0	19	COPPER	SILVER PLATED	0,011	WIRE SIZE 10 MM²	2
-	-	-	-	-	-	-	-	-	-	1	CRIMP BARREL	5	3,8	5,5	19	COPPER	SILVER PLATED	0,010	WIRE SIZE 06 MM²	1

OBSOLETE OBSOLETE OBSOLETE

6

ORDERING TEXT: CH.6 MM²-6MM WIRE: H07V-K 1x6MM²
ORDERING TEXT: CH.10.MM²-6MM WIRE: H07V-K 1x10MM²
ORDERING TEXT: CH.16 MM²-6MM WIRE: H07V-K 1x16MM²
ORDERING TEXT: CH.18.MM²-6MM WIRE: RADOX 155, ZYRAD 555, BETATHERM 155 3x6MM²
ORDERING TEXT: CH.25 MM²-6MM WIRE: H07V-K 1x25MM²
ORDERING TEXT: CH.30.MM²-6MM WIRE: RADOX 155, ZYRAD 555, BETATHERM 155 3x10MM²
ORDERING TEXT: CH.35 MM²-6MM WIRE: LAPP H07V-K, H07V-K UL STYLE 1015, CSA, TEW 1x35MM²
ORDERING TEXT: CH.48.MM²-6MM WIRE: RADOX 155, ZYRAD 555, BETATHERM 155 3x16MM²
ORDERING TEXT: CH.50 MM²-6MM WIRE: LAPP H07V-K, H07V-K UL STYLE 1015, CSA, TEW 1x50MM²
ORDERING TEXT: CH.70.MM²-6MM WIRE: LAPP H07V-K, H07V-K UL STYLE 1015, CSA, TEW 1x70MM², 2x35MM²
ORDERING TEXT: CH.50H.MM²-6MM WIRE: HIGH FLEX. WIRE ACC. TO DIN 46438

NOTES

1 SUITABLE CONTACTS: SERIES HF06
CUSTOMER DRAWING: 11100948, 1110949

2 SUITABLE CONTACTS: SERIES HF08
CUSTOMER DRAWING: 1103037, 1103038

3 SUITABLE CRIMPING TOOL: HYDR. TOOL 30kN
CUSTOMER DRAWING: 1105653

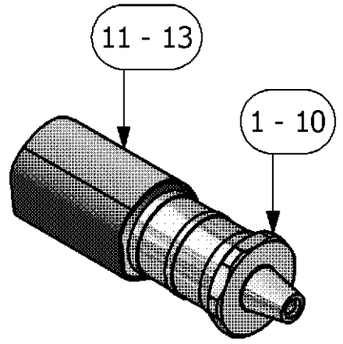
4 SUITABLE CRIMPING TOOL: HYDR. TOOLS 60kN
CUSTOMER DRAWING: 1110956

5 DIE SIZE "INDEX" ACC. TO DIN 48083, SEE CUSTOMER DRAWINGS OF CRIMPING TOOLS

6 SHRINK. TUBE ACC. TO MIL I-23053 B/5, RATE 3:1

7 STANDARDS:
DIN EN 61984; DIN EN 60664-1

8 PACKAGING:
10 SETS IN A CARTON



M 1:1

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DIMENSIONS:
DIMENSIONEN:
mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
ALLGEMEINTOLERANZEN
n. ISO 8015 -
n. ISO 2768 - mH-E
n. DIN 16901- 140
0 PLC #
1 PLC #
2 PLC #
3 PLC #
ANGLES / WINKEL #

MATERIAL

FINISH / OBERFLAECHE / FARBE

DWN H.BRAUN 25.10.2005
CHK
APVD T.SCHNURPFEIL 25.10.2005
PRODUCT SPEC. PRODUKTSPEZ. 108-74024
APPLICATION SPEC. VERARBEITUNGSSPEZ. 114-74031
WEIGHT GEWICHT SEE TABLE

TE Connectivity

NAME
CRIMP BARREL
SERIES HF06, HF08

SIZE A3 | CAGE CODE 00779 | DRAWING NO ZEICHNUNGS-NR. C- 1110952 | RESTRICTED TO NUR FUER

CUSTOMER DRAWING / KUNDENZEICHNUNG | SCALE MASSSTAB 2:1 | SHEET BLATT 1 OF VON 1 | REV. B5

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