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RELEASED FOR PUBLICATION

2006

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LOC
A1DIST
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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
E1		NEW CAD DRAWING CREATED	30NOV2006	Abr	Goep
E2		ECR-10-026307	16JUN2011	KK	HMR
E3		ECR-21-107975	22JUL2021	FDP	TD

Leitung / WIRE
 Einzelanschlag: FLK-Litze
 SINGLE CONNECTION: FLK-WIRE
 Doppelanschlag: FLR-Litze
 FLK Litze (ausser 2.5-1.5 mm²)
 DOUBLE CONNCTION: FLR WIRE
 FLK WIRE (EXCEPT FOR 2.5-1.5 mm²)
 Verarbeitung / APPLICATION:
 Leiter / WIRE: F-Crimp
 Isolation / INSULATION: F- oder Ueberlappungscrimp
 F- OR OVERLAPPINGCRIMP

Dimensions: 8.3±0.4, 2.3±0.4, 4, 0°+3°, 0.25±0.3, 0.8±0.03, 2.3, 28±0.4, 0.6, 4, 0.6, 0.25±0.3

Dimensions: 0.38±0.05, 4.6, 4.8, 6.4, 6.7, R1.2±0.1, R2±0.1

Dimensions: 0.5 max., 11.2±0.15, 7.4, 0.5 max., 6.3±0.1, 1.3x45°, 15.8, 1, 0.65±0.2

1:1

LP NO.	FINISH	MATERIAL	PART NO.	REV.	
OBSOLETE	928950-7	vorverzinnt / PRE TIN	CuZn30	-928949-7	E
	928950-4	TIN (112-16-3) 2-10 µm	CuSn4	928949-4	E
	928950-3	blank / PLAIN	CuSn4	928949-3	E
	928950-2	verzinnt / TIN	CuZn30	928949-2	E
	928950-1	blank / PLAIN	CuZn30	928949-1	E

Leitungsquerschnitt in mm ² CROSS SECTION IN mm ²		0.50	0.75	1.00	1.50	2.00	2.50	3.00	4.00	6.00
Einzel- anschlag SINGLE CONNECTION										
0.50										
1.00						X				
1.50				X	X					
2.50			X	X						
4.00	X									

Drahtgroessenbereich: >2.5-4.0 mm²
 WIRE RANGE: >2.5-4.0 mm²

IsolationØ: 3.3-4.5 mm
 INSULATIONØ: 3.3-4.5 mm

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
mm	
	0 PLC ±0.2
	1 PLC ±0.2
	2 PLC ±0.2
	3 PLC ±0.2
	4 PLC ±0.2
ANGLES	±1°
FINISH	

MATERIAL

DWN 04.03.87

H.Mayer

CHK 04.03.87

Herth

APVD -

PRODUCT SPEC -

APPLICATION SPEC -

WEIGHT 0.9 g

CUSTOMER DRAWING

NAME

STE TE Connectivity
 6.3 Fastin -on Flachstecker
 6.3 FASTIN -ON TAB
 nach / ACCORDING DIN 46343

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

©=928949

SCALE 5:1

SHEET 1 OF 1

REV E3

1470-19 (3/11)