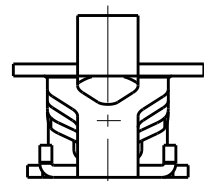
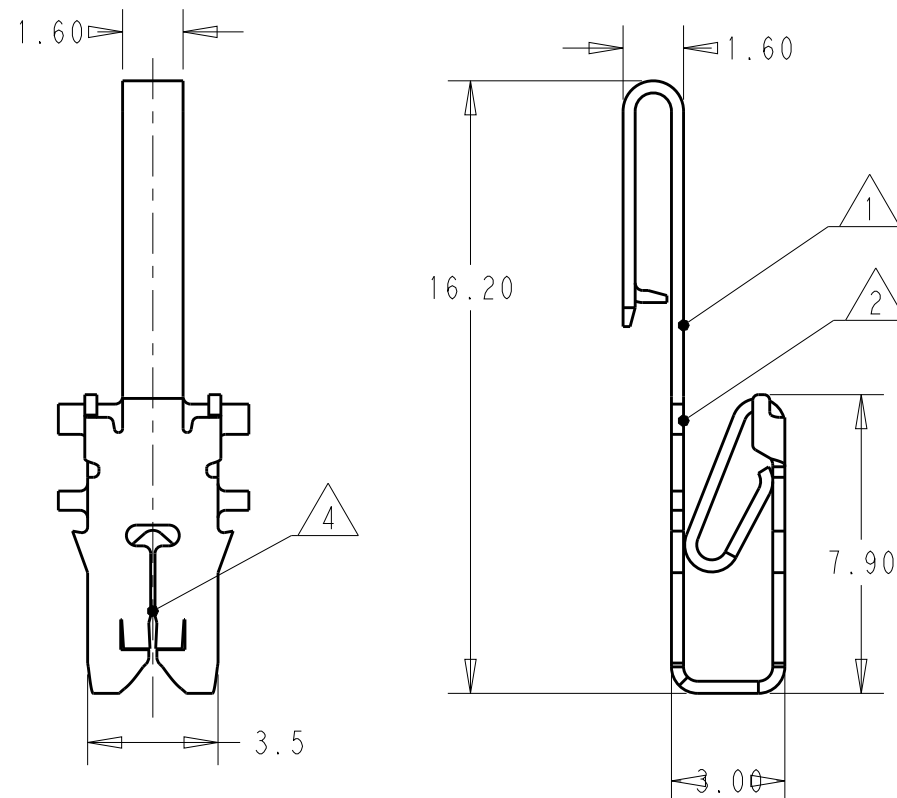
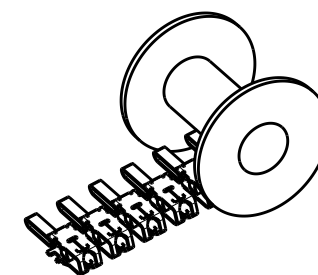


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
AI	-		C2	2-1987143-3 ADDED	30SEP2008	DZ	HB
			D4	OBSOLETE 5-1987143-1	13JAN2020	MB	PKS

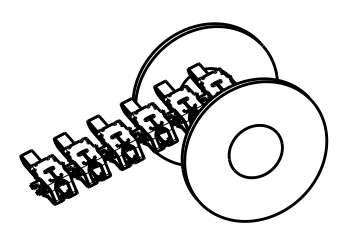


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| | |

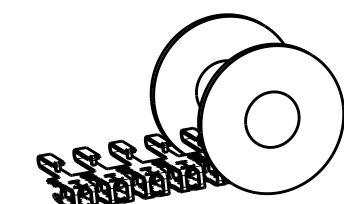
 - 8. Zwei Draehnte gleichen Durchmessers
TWO WIRES OF SAME DIAMETER
 - 7. Reeling Richtung
REELING DIRECTION
 - 6. Materialdicke 0.32 ± 0.02
STOCK THICKNESS 0.32 ± 0.02
 - 5. Werkzeugvorschub : 5mm
DIE FEED : 5mm
 - 4. Schlitz geeignet fuer Kupferlackdraht
einfach oder doppelt (gemaeß Tabelle)
SLOT ACCEPTS: SINGLE OR DOUBLE MAGNET WIRE
(SEE TABLE FOR SIZE)
 - 3. Kontaktkammer nach
Zeichnung Nr. 411-18517
CONTACT CAVITY ACCORDING
DRAWING No. 411-18517
 - 2. TE Markenzeichen
TE TRADEMARK
 - 1. Kennziffer fuer Lackdrahtbereich
IDENTIFICATION NO. FOR MAGNET WIRE RANGE



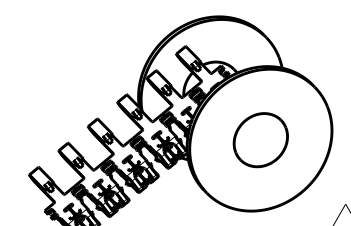
107-3-272



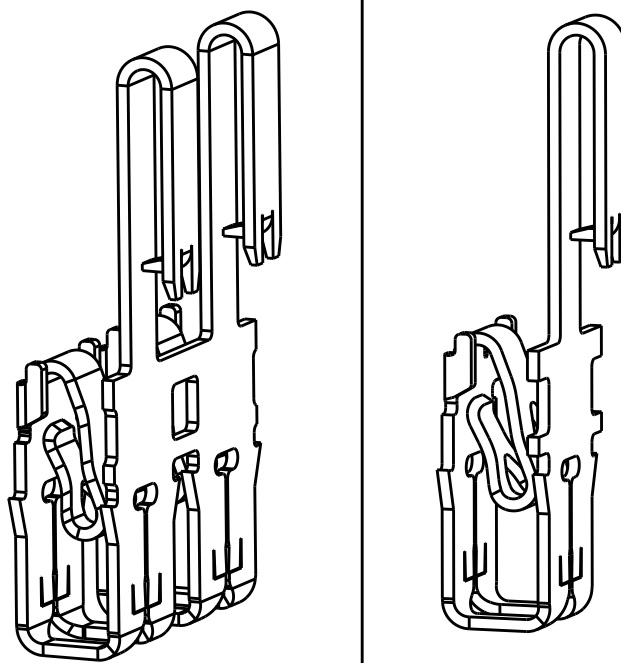
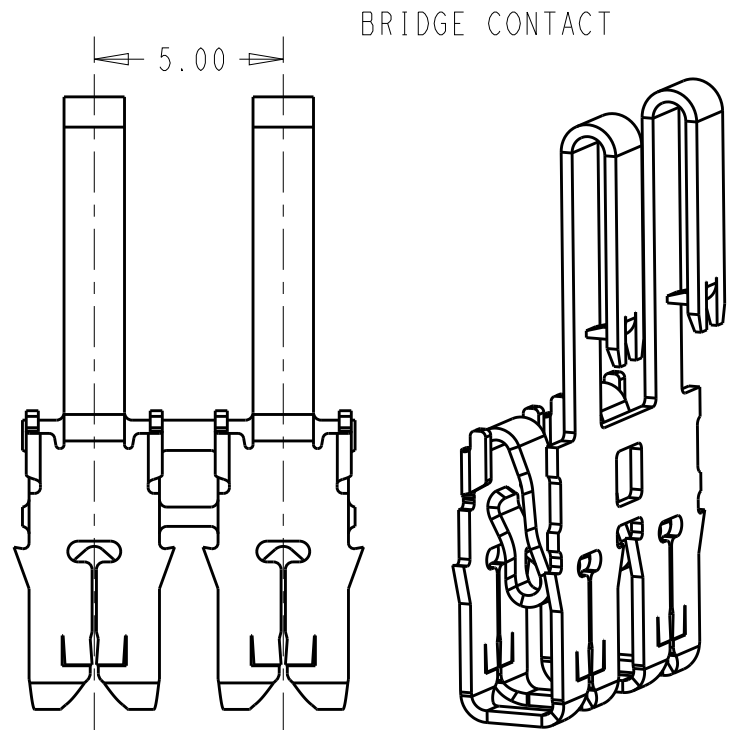
107-3-260



107-3-233



107-3-273



4	0.180 to 0.265	0.180 to 0.265 8	107-3-233	CuNiSi		Pre-tin		6-1987143-2	D	
						BLANK		6-1987143-1	D	
				7 CuZn		Pre-tin		5-1987143-2	D	
						BLANK	OBSOLETE	5-1987143-1	D	
			107-3-272	CuNiSi	2-1987143-1	posttinned 2-6µm. Spec. 112-16-3	OBSOLETE	2-1987143-3	D	
							Pre-tin		2-1987143-2	D
							BLANK		2-1987143-1	D
					7 CuZn		Pre-tin	OBSOLETE	1-1987143-2	D
		BLANK		1-1987143-1	D					
ID. MARK	DOUBLE W.	SINGLE W.	REELING	MATERIAL	PRODUCED FROM	FINISH		PART NO	Par Rev	
	WIRE RANGE									

THIS DRAWING IS A CONTROLLED DOCUMENT

DWN 16-May-07
Praveen K

CHK 10-July-07
M Boeffert

APVD 10-July-07
T Gerlach

PRODUCT SPEC

—

APPLICATION SPEC

Country	Percentage
Australia	14.5
Canada	13.5
France	12.5
Germany	12.5
Italy	12.5
Japan	11.5
Sweden	11.5
Switzerland	11.5
United States	10.5

WEIGHT

CUSTOMER DRAWING



TE Connectivity

NAME MAG-MATE EDGE-LEAF CONTACT

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
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A.3 00779 ©-1987143

SCALE	1 : 1	SHEET	1	OF	1	REV	D4
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