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LOC	DIST	REVISIONS					
IR	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
			D4	PN 964338-7 OBSOLETE	25SEP2012	PKS	RRP
			D5	PN 3-964338-2 ADDED	30OCT2013	PKS	RRP
			D6	PN 964338-7 OBSOLETE	14FEB2014	PKS	RRP
			D7	INTERLAYER PAPER CHANGE	03OCT2016	SV	PKS

CONTACT POINT  
Kontaktpunkt

3.9

B-B

5.6

3.6

7.9

5.0/6

7.6

3

1 SLOT ACCEPTS SINGLE OR DOUBLE MAGNET WIRE OF SAME DIAMETERS  $\varnothing 0.265...0.40\text{mm}$   
Kontakt geeignet fuer Lackdraht  $\varnothing 0.265...0.40\text{mm}$   
(Einzeldraht oder zwei Draehnte gleichen Durchmessers)

2 POKE IN TAB TERMINAL  $3.4 \times 0.5\text{mm}$   
Poke in Flachstecker  $3.4 \times 0.5\text{mm}$

3 AREA WILL BE CUT BY TERMINATION  
Bereich wird beim Kontaktieren abgetrennt

4 CAVITY ACCORDING TO TE SPEC. 411-18512  
Kontakt Kammer nach TE Spec 411-18512

5 IDENTIFICATION NO. FOR MAGNET WIRE RANGE (6)  
Kennziffer fuer Lackdrahtbereich (6)

6 OVER THE MARKED LENGTH:  
SELECTIVE Min.  $0.4\ \mu\text{m}$  GOLD OVER NICKEL  
Ueber die gekennzeichnete Laenge:  
selektiv Min.  $0.4\ \mu\text{m}$  Gold ueber Ni

7 REELED WITH PAPER INTERLAYER 0-737976-1  
ON PLASTIC REEL 1-725652-0  
Reeling mit Papierzwischenlage 0-737976-1  
auf Kunststoffspulen 1-725652-0

8 REELED ON PLASTICREEL 0-725652-4  
Gewickelt auf Kunststoffspulen 0-725652-4

9 QUANTITY 15000 PCS./REEL  
Mengeinheit 15000 stk./ spule

10 QUANTITY 10000 PCS./REEL  
Mengeinheit 10000 stk./ spule

11 REELED WITH CREPE PAPER INTERLAYER 2-725600-3  
ON PLASTIC REEL 1-725652-0  
Reeling mit Sprung Papierzwischenlage 2-725600-3  
auf Kunststoffspulen 1-725652-0

DIRECTION OFF TOP OF REEL

Spec. 107-3 Fig. 272

PART NO	REV.	MATERIAL	SURFACE COLOUR	NOTE
10 3-94338-2 11	A	CuNiSi	PRE TINNED	
10 2-964338-7 8	A	CuNiSi	FLASH GOLD OVER Ni	
2-964338-2	A	CuNiSi	TIN PLATED	
964338-7	C	CuNiSi	FLASH GOLD OVER Ni	SUPERSEDED BY PN 2-964338-7
964338-3	B	CuZn	PRE TINNED	
10 964338-2	C	CuNiSi	PRE TINNED	
964338-1	B	CuNiSi	BLANK	

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm

MATERIAL SEE TABLE

TOLERANCES UNLESS OTHERWISE SPECIFIED:  
n. ISO 8015, n. ISO 2768- mH-E  
n. DIN 16901-14.0

0 PLC	±	} 0.2 mm
1 PLC	±	
2 PLC	±	
3 PLC	±	
4 PLC	±	} ±1°
ANGLES	±	

FINISH SEE TABLE

DWN	Rudolph	16-03-95
CHK	H. Pölber	20-03-95
APVD	-	-
PRODUCT SPEC	108-2012	
APPLICATION SPEC	114-2046	
WEIGHT	-	

		NAME		RESTRICTED TO
		MAG MATE LEAF TERMINAL MARK II		
SIZE	CAGE CODE	DRAWING NO		
A3	00779	C-964338		
Customer Drawing		SCALE 10:1	SHEET 1 OF 1	REV D7

1470-19 (3/11)