

4

3

2

1

THIS DRAWING IS UNPUBLISHED

RELEASED FOR PUBLICATION

2008

© COPYRIGHT 2008

BY TE Connectivity

ALL RIGHTS RESERVED.

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	E4	NEW PART NO 1394759-6 ADDED	06DEC2017	SV	PKS
	E5	1394759-6 RELEASE FOR PRODUCTION	30MAY2018	SV	PKS
	F	REVISED PER ECR-19-009725	02JUL2019	BDA	SV
	F1	REVISED PER ECR-19-015041	06NOV2019	PC	MB

5

2

3.9

CONTACT POINT
Kontaktpunkt

2.8-0.3

3

4

B-B

1

5.6

3.6

6.9

7.6

3

1

1

SLOT ACCEPTS:
SINGLE OR DOUBLE MAGNET WIRE
0.63...0.85 mm DIA
Kontakt geeignet fuer :
Lackdraht, Einzeldraht und Doppeldraht
Ø0.63...0.85 mm

2

POKE IN TAB TERMINAL 3.4x0.5mm
Poke in Flachstecker 3.4x0.5mm

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 (20)
Kennziffer fuer Lackdrahtbereich (20)

6

REELED WITH INTERLEAVE PAPER.
ABGEWICKELT MIT INTERLEAVE-PAPIER.

1394759-6	-	CuNiSi	NICKEL PLATED	MAG MATE LEAF TERMINAL	-
1394759-5	-	CuNiSi	TIN PLATED	MAG MATE LEAF TERMINAL	-
1394759-3	-	CuZn	PRE TINNED	MAG MATE LEAF TERMINAL	-
1394759-2	-	CuNiSi	PRE TINNED	MAG MATE LEAF TERMINAL	-
1394759-1	-	CuNiSi	BLANK	MAG MATE LEAF TERMINAL	-
PART NO	PCS.	MATERIAL	SURFACE COLOUR	DESCRIPTION	ITEM NO

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

0 PLC

1 PLC

2 PLC

3 PLC

4 PLC

ANGLES

±

±

±

±

±

±

0.2 mm

±1°

MATERIAL
SEE TABLE

FINISH
SEE TABLE

DWN
H. ATZMANN
04-01-01

CHK
H. Plößer
04-01-01

APVD
-

PRODUCT SPEC
108-2012

APPLICATION SPEC
114-2046

WEIGHT
-

CUSTOMER DRAWING

TE

TE Connectivity

NAME
MAG MATE LEAF TERMINAL
MARK II

SIZE
A3

CAGE CODE
00779

DRAWING NO
C-1394759

RESTRICTED TO
-

SCALE
10:1

SHEET
1 OF 1

REV
F1

DIRECTION OFF TOP OF REEL

Spec. 107-3 Fig. 272

1470-19 (3/13)