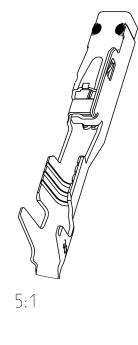
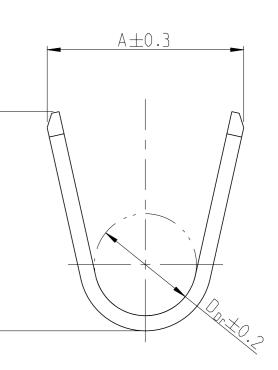
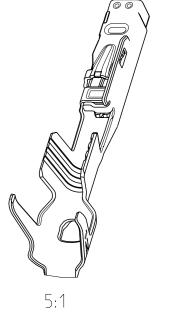


4805 (3/11)

		2			1	1					
ject No.	LOC	DIST	REVISIONS								
-000001417	AI	-	Р	LTR	DESCRIPTION	DATE	DWN	APVD			
				С4	PN 2141861 and 2141970 active ECR-14-001724	06FEB2014	Abr	Raab			
				С 5	ECR-14-008680 CANCELED	12 JUN2014	Abr	Raab			
				С6	Name Changed to MCON 1.2 LL ECR-14-012725	25AUG2014	Abr	Raab			
				С7	See PCN E-17-018644	21DEC 2017	FRAN	KURF			







CONTROLLED DOCUMENT.		рим 11NOV2011 Е. Ногп снк 11NOV2011	-			E	TE Conr	nectivi	t y
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	R. Meier APVD 11NOV2011 V. Seipel	NAME	MCON	1.2 LL	_ (LOCł	KING-LA	NCE)	
	D PLC # 1 PLC # 2 PLC # 3 PLC # ± ±0.2	PRODUCT SPEC 108-18782 APPLICATION SPEC	_						
	A PLC ± ANGLES ±1°	114 - 18464	SIZE	CAGE CODE	DRAWING NO				RESTRICTED TO
	FINISH	^{weight} 0.18 д	1 A 1	00779	C- 145	2674			_
	-	Customer Drawing				scale 2	0:1 Sheet	1 ^{OF} 2	2 ^{Rev} [7

	$\langle c7 \rangle$			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.5 1.4 - 4.0 3.9 2.6 2.5 1.9 6.2 0.6 16			D
1 1 <td>1.8 1.8 0.8 4.2 4.3 2.6 2.6 2.0 6.4 0.8 16</td> <td></td> <td></td> <td></td>	1.8 1.8 0.8 4.2 4.3 2.6 2.6 2.0 6.4 0.8 16			
H 7-1452668-3 A 0.5- 1.4- 20 0.5 H 7-1452668-2 A 0.75 1.9 - 0.75 H 7-1452668-1 A 0.75 1.9 - 0.75	2.0 2.1 1.1 4.2 4.3 2.7 2.6 2.0 6.4 0.8 16	114 - 18464 114 - 18464		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2.6 2.9 1.35 4.4 4.3 2.9 3.0 2.0 6.8 0.8 16.55	SPEC . Jsspez .		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.5 1.4 - 2.0 1.9 1.1 2.5 1.7 5.4 0 15	erarbeitun	7- VARIAN ⁻	TS FOR (T)
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1.8 1.8 0.8 2.6 2.6 1.4 2.6 2.0 5.7 0.2 15	SEE APF siehe V	NEW APPLI	CATIONS
T-1452656-3 A 0.5- 1.4- 20 0.5 T-1452656-2 A 0.75 1.9 - 0.75 T-1452656-1 A 0.75 1.9 - 0.75	2.0 2.1 1.1 2.7 2.9 1.6 3.0 2.0 6.1 0.2 16			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2.6 2.9 1.35 3.7 3.9 2.1 3.0 2.0 6.1 0.2 16			NOTES Bemerkungen 4 ONLY FOR FLR-WIRE SEE DIN 72551, PART 6
ORDER-NO. STRIP FORM No No STRIP FORM No	A B D C E D W IRE CRIMP INSULATION CRIMP CRIMP F G H J K	SINGLE WIRE SEAL FOR CAVITY DIAMETER Einzeldichtung fuer Kammerdurchmesser TE NO.		AND AWG WIRE ACCORDING DC-SPEC: MS-8288 ; MS-7889 ; MS-9532 Nur fuer FLR-Leitung nach DIN 72551, Teil 6 und AWG Leitung nach DC-SPEC: MS-8288 ; MS-7889 ; MS-9532
Bestell-NP. W IRE-SIZE RANGE Bandware W IRE-SIZE RANGE NSULATION DIAMETER MATERIAL Userflaeche Userflaeche	STRIP FORM/Bandware	Einzeldichtung fuer Kammerdurchmesser TE NO.		 PRE TIN SnAg 1.0 TO 3.0µm Vorverzinnt SnAg 1.0 bis 3.0µm SPRING GOLD PLATED MIN. 0.8µm (only contact area) Kontaktfeder galv. vergoldet min.0.8µm (nur Kontaktzone)
$= \begin{array}{c ccccccccccccccccccccccccccccccccccc$				SPRING SILVER PLATED 2.0 TO 5.0 µm (nur Kontaktzone) Kontaktfeder galv. versilbert 2.0 bis 5.0 µm (nur Kontaktzone) BODY PRE TIN Sn 1.0 TO 3.0 µm
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				Kontaktkoerper vorverzinnt Sn 1.0 bis 3.0µm REINFORCED WIRE ACCORDING TO LV 112-4 Zugverstaerkte Leitung nach LV 112-4
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		114 - 184 64 114 - 184 64 114 - 184 64		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2.6 2.9 1.35 4.4 4.3 2.9 3.0 2.0 6.8 0.8 16.55 1.8 1.8 0.8 2.6 2.6 1.4 2.6 2.0 5.7 0.2 15	TION SPEC.		
NOTES 0-1452653-2 B 0.35 1.75 - 0.35 2 2 0-1452653-1 B 0.35 1.75 - 0.35 2 - 2 0-1452656-3 C 0.5- 1.4- 20 0.5 7 2 0-1452656-2 C 0.5- 1.4- 20 0.5 2		EE APPLICA iehe Verarbe		S SUPERSEDED BY TS (SEE TABLE ON TOP)
Output purput strain Output strain <tho< td=""><td></td><td></td><td></td><td></td></tho<>				
A 0-1452659-2 B 0-1452659-1 B 1.5 2.4 16 - - 1.5 AW G mm ² BODY Kontakt- Kontakt- Kontakt- Kontakt- Kontakt- C	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ø3.55 Ø3.95	THIS DRAWING IS A DIMENSIONS:	CONTROLLED DOCUMENT. CONTROLLED DOCUMENT. E. Horn CHK 11N0V2011 R. Meier TOLERANCES UNLESS OTHERWISE SPECIFIED: APVD A L 11N0V2011 NAME MCONLADALE (LOCKANCELANICE)
URDER-NU. STRIP FORM STRIP FORM STRIP FORM Bestell-Nr. WIRE-SIZE RANGE Bandware WIRE-SIZE RANGE	WIRE CRIMP INSULATION CRIMP F G H J K Isolationscrimp	SINGLE WIRE SEAL FOR CAVITY DIAMETER Einzeldichtung fuer SINGLE WIRE SEAL DIAMETER DIAMETER Einzeldichtung fuer		OTHERWISE SPECIFIED: Avoid THNOV2011 V. Seipel V. Seipel PRODUCT SPEC 1 PLC 2 PLC ± 0.2 108-18782 APPLICATION SPEC ANGLES ±1° 114-18464 FINISH MCON 1.2 LL (LOCKING-LANCE) MCON 1.2 LL (LOCKING-LANCE)
Verticitie Leitergerschnitt Werkstoff Obertraethe Verkstoff Isolationsdurchmesser Verkstoff Obertraethe	STRIP FORM/Bandware	Kammerdurchmesser		Customer Drawing SCALE - SHEET 2 2 REV 7

THIS DRAWING IS UNPUBLISHED. C COPYRIGHT 2000

8

5

	2			1			
LOC	DIST			REVISIONS			
AI	-	Р	LTR	DESCRIPTION	DATE	DWN	APVD
			-	SEE SHEET 1	-	-	-

3

4

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 7-1452665-3