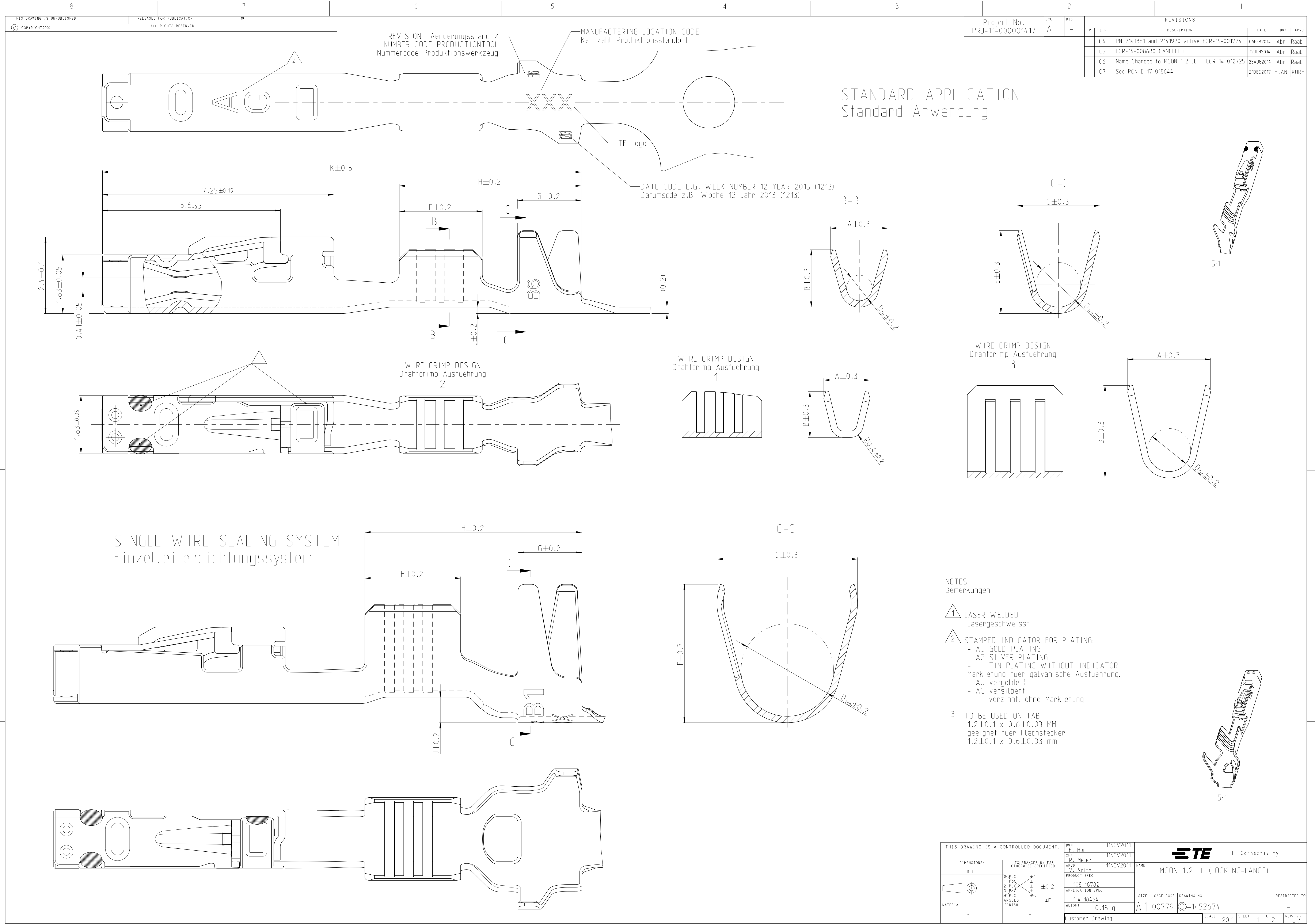




8		7	
THIS DRAWING IS UNPUBLISHED.		RELEASED FOR PUBLICATION	
© COPYRIGHT 2000		ALL RIGHTS RESERVED.	

2		1					
LOC	DIST	REVISIONS					
A1	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
		-		SEE SHEET 1	-	-	-

VERSION / Ausführung	STANDARD-APPLICATION Standardanwendung																SINGLE WIRE SEAL / Einzeldichtung															
	ORDER-NO. STRIP FORM Bestell-Nr. Bandware	REV.	RANGE Bereich	INSULATION-Ø Isolations-Ø (mm)	AWG	mm ²	BODY Kontakt- koerper	SPRING Kontakt- feder	BODY Kontakt- koerper	SPRING Kontakt- feder	DESIGN WIRE-CRIMP Ausführung Draht- Crimp	WIRE SIZE / Drahtgrößen																				
												A	B	D _{Dr}	C	E	D _{ISO}	F	G	H	J	K										
													SEE APPLICATION SPEC. 114-18464 siehe Verarbeitungsspez. 114-18464																			
													SINGLE WIRE SEAL FOR CAVITY DIAMETER Einzeldichtung fuer Kammerdurchmesser TE NO.																			
													BLINDPLUG ORDER NO. Blindstopfen Bestell-Nr.																			
													APPLICATION TOOLS Verarbeitungswerkzeuge																			

SEE APPLICATION SPEC. 114-18464
siehe Verarbeitungsspez. 114-18464

7- VARIANTS FOR NEW APPLICATIONS

NOTES

Bemerkungen

- 4 ONLY FOR FLR-WIRE SEE DIN 72551. PART 6
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
- 5 PRE TIN SnAg 1.0 TO 3.0 µm
Vorverzinnt SnAg 1.0 bis 3.0 µm
- 6 SPRING GOLD PLATED MIN. 0.8 µm (only contact area)
Kontaktfeder galv. vergoldet min.0.8µm (nur Kontaktzone)
- 7 SPRING SILVER PLATED 2.0 TO 5.0 µm (only contact area)
Kontaktfeder galv. versilbert 2.0 bis 5.0 µm (nur Kontaktzone)
- 8 BODY PRE TIN Sn 1.0 TO 3.0 µm
Kontaktkoerper vorverzinnt Sn 1.0 bis 3.0 µm
- 9 REINFORCED WIRE ACCORDING TO LV 112-4
Zugverstaerkte Leitung nach LV 112-4

SINGLE WIRE SEAL / Einzeldichtung																												
0-1452665-3 B 0.25- 1.1- - 0.25										2	1.8	1.8	0.8	4.2	4.3	2.6	2.6	2.0	6.4	0.8	16							
0-1452665-2 B 0.35 1.75 - 0.35																												
0-1452665-1 B 22 -																												
0-1452668-3 C 0.5- 1.4- 20 0.5										2	2.0	2.1	1.1	4.2	4.3	2.7	2.6	2.0	6.4	0.8	16							
0-1452668-2 C 0.75 1.9 - 0.75																												
0-1452668-1 C																												
0-1452671-3 B 1- 1.9- 18 -										3	2.6	2.9	1.35	4.4	4.3	2.9	3.0	2.0	6.8	0.8	16.55							
0-1452671-2 B 1.5 2.4 16 -																												
0-1452671-1 B - 1.5																												
0-1452653-3 B 0.25- 1.1- - 0.25										2	1.8	1.8	0.8	2.6	2.6	1.4	2.6	2.0	5.7	0.2	15							
0-1452653-2 B 0.35 1.75 - 0.35																												
0-1452653-1 B 22 -																												
0-1452656-3 C 0.5- 1.4- 20 0.5										2	2.0	2.1	1.1	2.7	2.9	1.6	3.0	2.0	6.1	0.2	16							
0-1452656-2 C 0.75 1.9 - 0.75																												
0-1452656-1 C																												
0-1452659-3 B 1- 1.9- 18 -										3	2.6	2.9	1.35	3.7	3.9	2.1	3.0	2.0	6.1	0.2	16							
0-1452659-2 B 1.5 2.4 16 -																												
0-1452659-1 B - 1.5																												
ORDER-NO. STRIP FORM										DESIGN WIRE-CRIMP		A	B	D _{Dr}	C	E	D _{ISO}	F	G	H	J	K	Ø3.55 (mm)	Ø3.95 (mm)	BLINDPLUG ORDER NO.	APPLICATION TOOLS		
Bestell-Nr. Bandware										Ausführung Draht - Crimp		WIRE CRIMP Drahtcrimp		INSULATION CRIMP Isolationscrimp		SINGLE WIRE SEAL FOR CAVITY DIAMETER											Blindstopfen Bestell-Nr.	Verarbeitungswerkzeuge
REV.												STRIP FORM/Bandware											Einzeldichtung fuer Kammerdurchmesser TE NO.					
RANGE Bereich																												
INSULATION-Ø Isolations-Ø (mm)																												
AWG																												
mm ²																												
BODY Kontakt-koerper																												
SPRING Kontakt-feder																												
BODY Kontakt-koerper																												
SPRING Kontakt-feder																												
MATERIAL Werkstoff																												
SURFACE Oberflaeche																												
WIRE-SIZE RANGE INSULATION DIAMETER Leiterquerschnitt Isolationsdurchmesser																												

SEE APPLICATION SPEC. 114-18464
siehe Verarbeitungsspez. 114-18464

0-VARIANTS SUPERSEDED BY 7- VARIANTS (SEE TABLE ON TOP)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN F. Horn 11NOV2011 CHK R. Meier 11NOV2011 APVD V. Seipel 11NOV2011		 TE Connectivity	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
mm		0-PLC ± 0.2 1-PAC 2-PLC 3-PLC 4-PLC ANGLES $\pm 0^\circ$		MEON 1.2 LL (LOCKING LANCE)	
		108-18782 APPLICATION SPEC 114-18664		PRODUCT SPEC SIZE A 1	
MATERIAL		FINISH		CAGE CODE	
-		-		00779	
				DRAWING NO	
				C=1452674	
		WEIGHT		RESTRICTED TO	
		-		-	
Customer Drawing				SCALE - SHEET 2 OF 2 REV: 7	

Mouser Electronics

Authorized Distributor

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

[TE Connectivity:](#)

[1452665-1 \(Mouser Reel\)](#) [1452665-1 \(Cut Strip\)](#)