

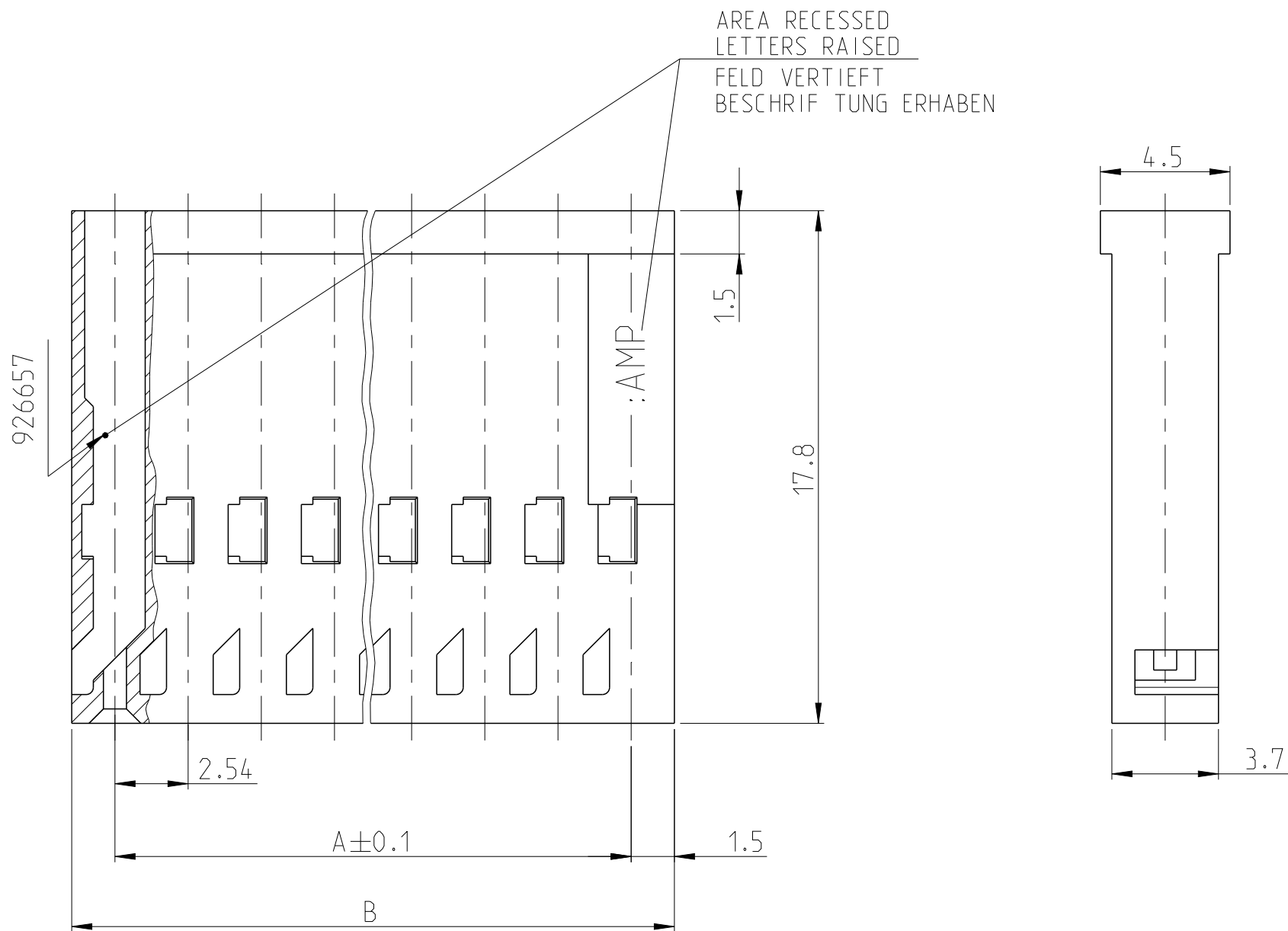
© 2026 TE Connectivity. All Rights Reserved.				REVISIONS				
P	LTR	DESCRIPTION			DATE	DWN	APVD	
	E1	MATERIAL CHANGED, ENGLISH TEXT ADDED			9JAN08	ACK	-	
	E2	REVISED PER ECO-09-026444			28NOV09	KK	-	
	E3	ECR-10-026307			04FEB11	KK	HMR	
	E4	CREO CONVERSION			04MAR2026	RS	GVP	

D

C

B

A



- 1 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
- 2 OBSOLETE

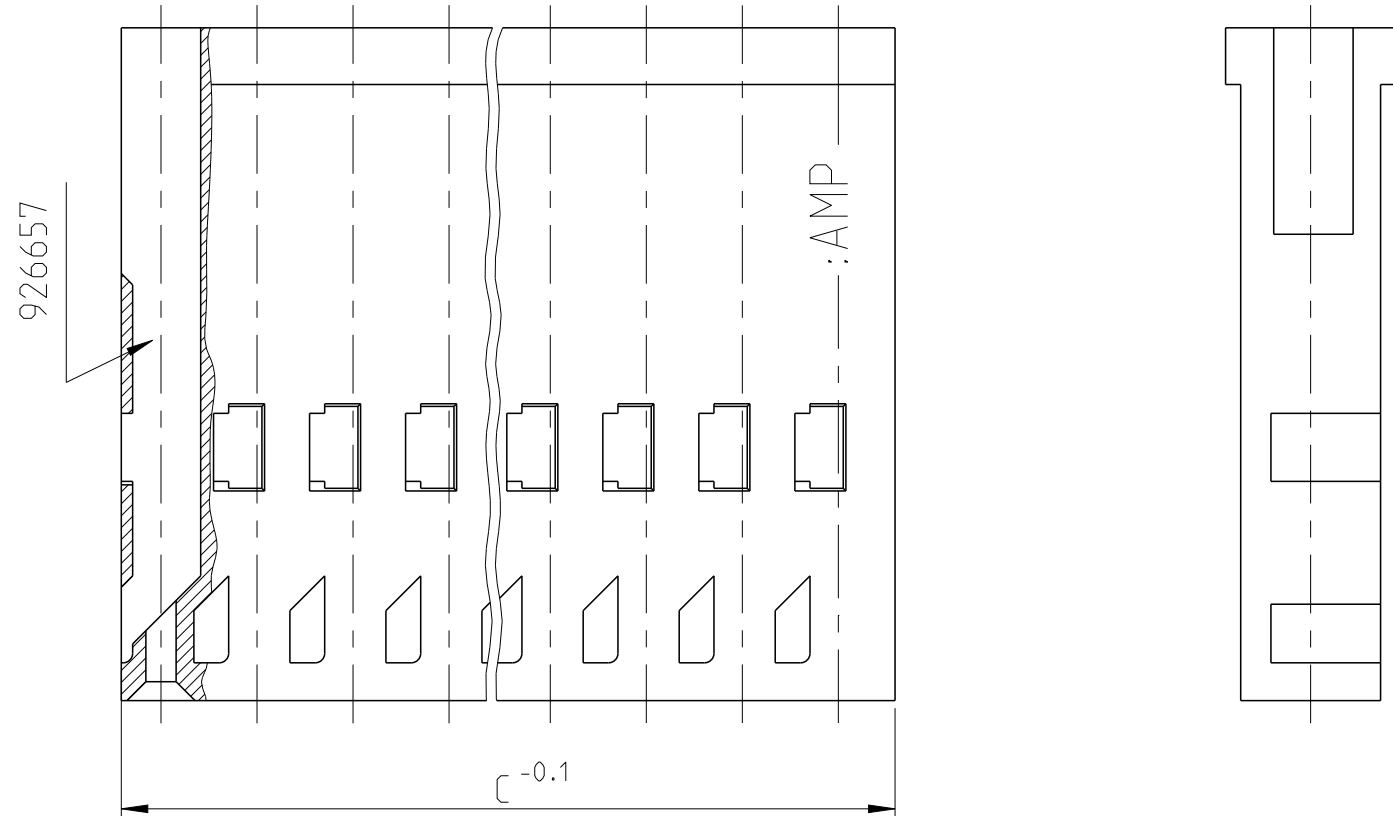
D

C

B

A

ANREIHBARE AUSFÜHRUNG
STACKABLE VERSION



STACKABLE VERSION						
ANREIHBARE AUSFÜHRUNG						
6-926657-5	38.06	15	1-926657-5	14X2.54=35.56	38.56	15
~~6-926657-4~~	35.52	14	~~1-926657-4~~	13X2.54=33.02	36.02	14
6-926657-3	32.98	13	1-926657-3	12X2.54=30.48	33.48	13
~~6-926657-2~~	30.44	12	1-926657-2	11X2.54=27.94	30.94	12
6-926657-1	27.9	11	1-926657-1	10X2.54=25.40	28.4	11
6-926657-0	25.36	10	1-926657-0	9X2.54=22.86	25.86	10
~~5-926657-9~~	22.82	9	926657-9	8X2.54=20.32	23.32	9
~~5-926657-8~~	20.28	8	926657-8	7X2.54=17.78	20.78	8
~~5-926657-7~~	17.74	7	926657-7	6X2.54=15.24	18.24	7
~~5-926657-6~~	15.2	6	926657-6	5X2.54=12.70	15.7	6
~~5-926657-5~~	12.66	5	926657-5	4X2.54=10.16	13.16	5
5-926657-4	10.12	4	926657-4	3X2.54=7.62	10.62	4
~~5-926657-3~~	7.58	3	926657-3	2X2.54=5.08	8.08	3
5-926657-2	5.04	2	926657-2	1X2.54=2.54	5.54	2
ORDER NO.		POS.	ORDER NO.			POS.
BESTELL NR		C	POLZ	BESTELL NR	A	B

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN 04MAR2026 RAMESHA L S CHK 04MAR2026 G. VISHNU PRANAV APVD 04MAR2026 SURATHKAL, PRASHANTH				TE Connectivity		
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2		NAME LOCKING-CLIP HOUSING LOCKING-CLIP GEHAEUSE			SIZE A2		
MATERIAL PBT 15% GF COLOUR: BLACK		FINISH -		CAGE CODE 00779			DRAWING NO 926657		
				RESTRICTED TO -			SCALE 5:1		
				SHEET 1 OF 1			REV E4		