





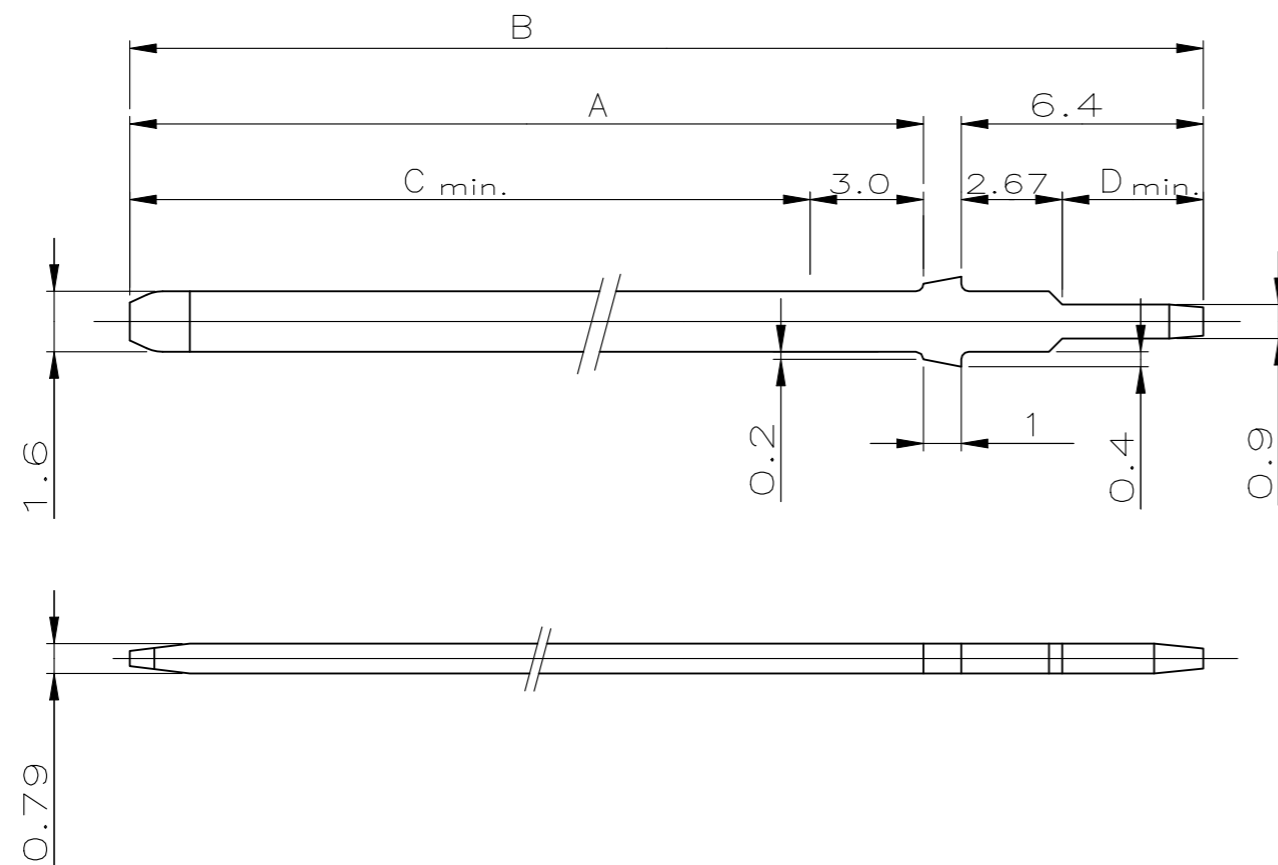
REVISIONS











P	LTR	DESCRIPTION	DATE	DWN	APVD
	J4	PART OBSOLESCENCE	25MAR2024	KA	SS

REMARKS


Bemerkungen

-  1,27µm NICKEL IM BEREICH "B"
0,8µm GOLG UEBER NICKEL IM BEREICH "C"
2,5-5µm ZINN UEBER NICKEL IM BEREICH "D"
-  1,27µm NICKEL IM BEREICH "B"
0,4µm GOLG UEBER NICKEL IM BEREICH "C"
2,5-5µm ZINN UEBER NICKEL IM BEREICH "D"
-  2,5-5µm ZINN UEBER 1,27µm NICKEL
-  OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



	OBSOLETE	47.6	55.0						4-926-926-0
	OBSOLETE	45.0	52.4						3-926-926-9
		34.6	42.0						3-926-926-8
		27.6	35.0						
	OBSOLETE	32.3	39.7		1-926-926-6	2-926-926-6	3-926-926-6		
	OBSOLETE	21.9	29.3		1-926-926-5	2-926-926-5	3-926-926-5		
	OBSOLETE	18.0	25.4		1-926-926-4	2-926-926-4	3-926-926-4		
	OBSOLETE	15.3	22.7		1-926-926-3	2-926-926-3	3-926-926-3		
	OBSOLETE	13.2	20.6		1-926-926-2	2-926-926-2	3-926-926-2		
	OBSOLETE	10.0	17.4		1-926-926-1	2-926-926-1	3-926-926-1		
		A	B						

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN K.Hess 01-FEB-05	 TE Connectivity AMPMODU I CONTACT PIN AMPMODU I KONTAKTSTIFT
CHK M.SCHAARSCHMIDT 01-FEB-05	
APVD G.FELDMEIER	
PRODUCT SPEC -	
APPLICATION SPEC -	
WEIGHT -	RESTRICTED TO -
DIMENSIONS: mm TOLERANCES UNLESS OTHERWISE SPECIFIED: n. ISO 8015 n. ISO 2768 - M - E n. DIN 16901 - 140 0 PLC ± 0.25 1 PLC ± 0.25 2 PLC ± 0.25 3 PLC ± - 4 PLC ± - ANGLES ± 1°	
MATERIAL Cu Sn 30	FINISH SIEHE TABELLE
CUSTOMER DRAWING	
SIZE A3	CAGE CODE 00779
DRAWING NO C-926926	SCALE 5:1
SHEET 1 OF 1	REV J4