

# TERMINAL CRIMP SECTION ANALYSIS REPORT

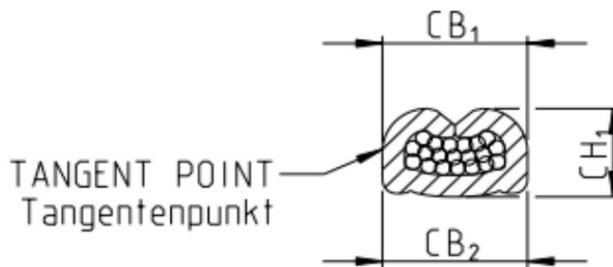
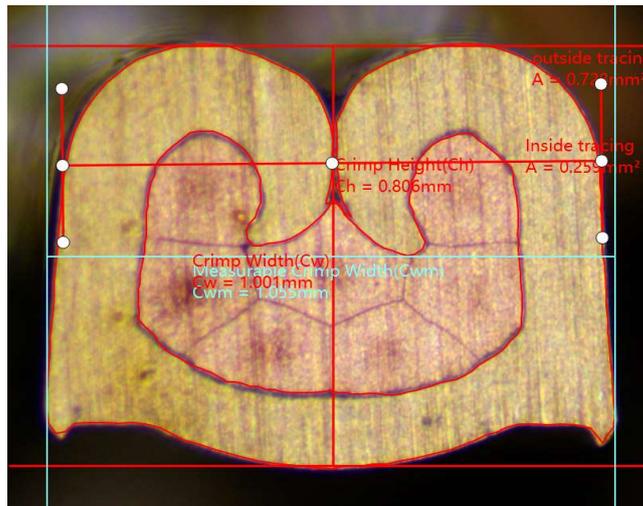


Montagen & Kabeltechnik - QA & Technical Departments

TERMINAL PN	TERMINAL MPN	APPLICATOR PN	BLADE KIT PN
34003306	T 2-1703930-1 TE F Nano MQS #22/24 \P3.5	APEW3306	APR00012
WIRE PN	WIRE DESCRIPTION	WIRE Cross Section Area	WIRE OD
103520XX	FLRYW-B 0,35mm <sup>2</sup> OD/1,2 60V 125°C	0,35mm <sup>2</sup>	1,2
REFERENCE DOCUMENT		TEST DATE	
TE 114-18858 - Rev L		21/10/2024	

## TEST RESULTS

### WIRE CRIMP CROSS SECTION AREA VIEW



DIMENSIONS	MANUFACTURER SPECS(mm)	MEASURED VALUE(mm)	RESULT
Crimp height (Ch)	0,78±0.02	0,806	OK
Crimp width(Cw/CB1)	1,07	1,001	OK
Crimp width(Cwm/CB2)	1,17 <sub>max</sub>	1,055	OK