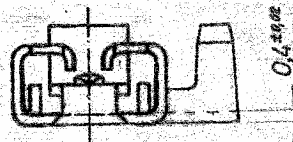
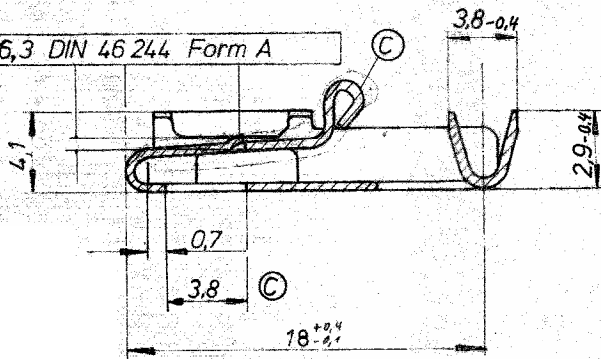


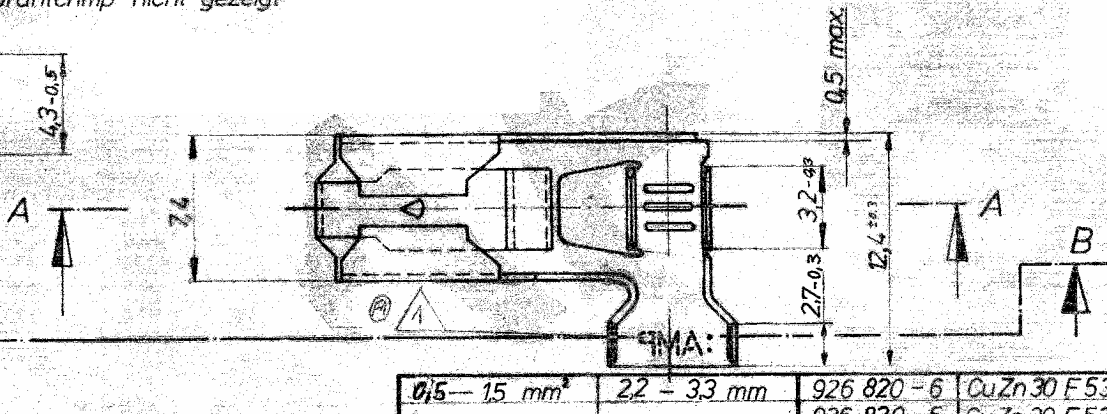
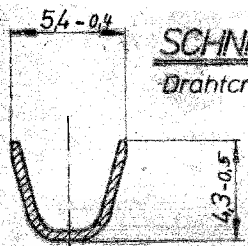
SCHNITT A-A

für Flachstecker 6,3 DIN 46 244 Form A



SCHNITT B-B

Drahtcrimp nicht gezeigt



			0,5 - 15 mm ²	22 - 33 mm	926 820 - 6	CuZn 30 F 53	verzinkt 1.0µm MIN.
			↑	↑	926 820 - 5	CuZn 30 F 53	blank
			△ 2	↑	926 820 - 4	CuZn 30 F 53	vorverzinkt 1-3µm
			↓	↓	926 820 - 3	CuSn4 ^{3-5µm} F 56	verzinkt 1.0µm MIN.
926 820 - 8	CuSn4 F 56	versilbert 3µm min			926 820 - 2	CuSn4 ^{3-5µm} F 56	blank
926 820 - 7	CuFe	vorverzinkt 1-3µm	0,5 - 15 mm ²	22 - 33 mm	926 820 - 1	CuSn4 ^{3-5µm} F 56	vorverzinkt 1-3µm
Bestell - Nr.	Werkstoff	Oberfläche	Drahtgrößenbereich	Isolationsdurchmesser	Bestell - Nr.	Werkstoff	Oberfläche Farbe

Index	Aenderung	Datum	Name
F5	MATERIAL INFO CORRECTED FOR -1-2 & 3	11AUG2011	PKS/RRP
G	PLATING SPEC CHANGED	28FEB2012	PKS/RRP
G1	ECR-15-008926	28MAY2019	KY/TD
G2	REVISED PER ECR-20-007988	16JUN2020	MK/EW
G3	REVISED PER ECR-26-281774	17JUN26	SS/FL

NOTES:

- 1 THE ORIENTATION OF AMP-TRADEMARK CAN BE ALSO 90 DEGREES TO THAT SHOWN.
- 2 WIRE RANGE 0.5 mm² IN NOT CAPABLE FOR FORCE MONITORING. IF CRIMP FORCE MONITORING IS REQUIRED, 0.5 mm² IS NOT ALLOWED FOR THIS TERMINAL.
- 3 NOTE DELETED
4. ALLOWED ONLY WELDED SPLICES
5. APPLICATION SPEC: 114-2153
6. PRODUCT SPEC: 108-3017

DRAWING VALID FROM
ZEICHNUNG GÜLTIG AB

Änderungen, die dem technischen Fortschritt dienen, behalten wir uns vor.



TE Connectivity

Benennung
POSITIVE LOCK FLAG
STECKHULSE 63

K

Nicht tolerierte Maße	Format	Zeichnungs-Nr	Rev.
$\pm 0,2 \text{ mm}$ $\pm 1^{\circ} 30'$	B	926 820	G3
Maßstab 1:1	Blatt-Nr. 1 von 1		