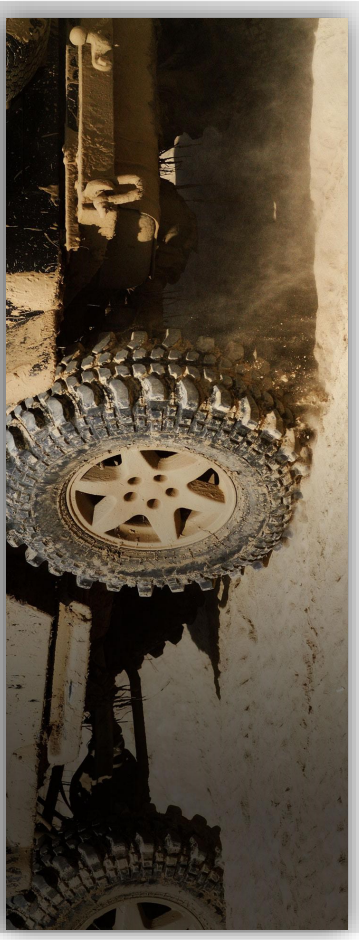
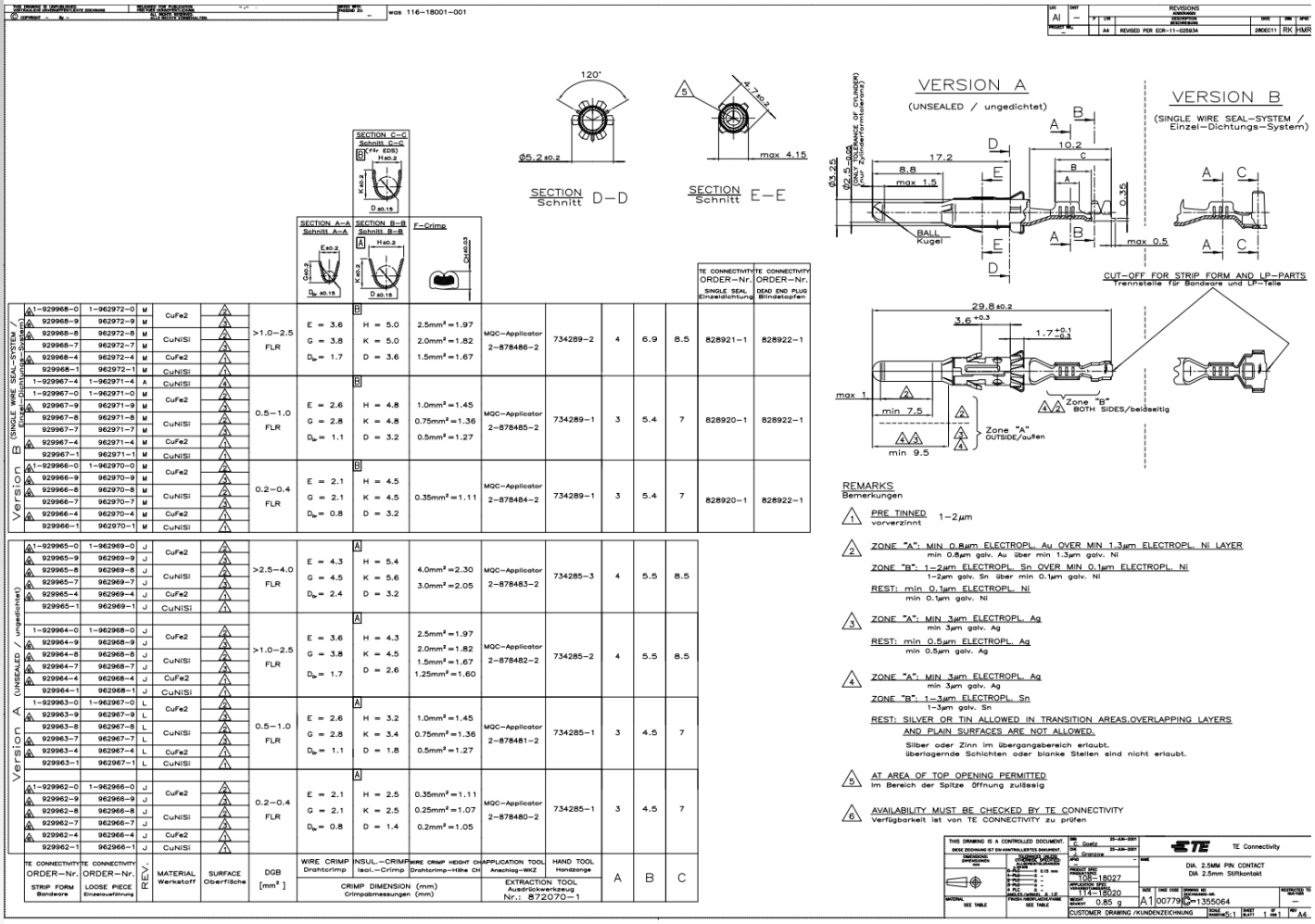
SCHEDA TECNICA

M 015197



mes connettori
componenti per il cablaggio



	TE CONNECTIVITY ORDER–Nr. STRIP FORM Bandware	TE CONNECTIVITY ORDER–Nr. LOOSE PIECE Einzelausführung	REV.	MATERIAL Werkstoff	SURFACE Oberfläche	DGB [mm²]	WIRE CRIMP Drahtcrimp	INSUL.–CRIMP Isol.–Crimp	WIRE CRIMP HEIGHT CH Drahtcrimp–Höhe CH	APPLICATION TOOL Anschlag–WKZ	HAND TOOL Handzange	A	B	C	TE CONNECTIVITY ORDER–Nr. SINGLE SEAL Einzeldichtung	TE CONNECTIVITY ORDER–Nr. DEAD END PLUG Blindstopfen
							CRIMP DIMENSION (mm) Crimpabmessungen (mm)			EXTRACTION TOOL Ausdrückwerkzeug Nr.: 872070–1						
Version B (SINGLE WIRE SEAL–SYSTEM / Einzel–Dichtungs–System)																
	1–929968–0	1–962972–0	M	CuFe2	2	>1.0–2.5 FLR	E = 3.6 G = 3.8 D_W = 1.7	B H = 5.0 K = 5.0 D = 3.6	2.5mm² = 1.97 2.0mm² = 1.82 1.5mm² = 1.67	MQC–Applicator 2–878486–2	734289–2	4	6.9	8.5	828921–1	828922–1
	929968–9	962972–9	M		2											
	929968–8	962972–8	M	CuNiSi	2											
	929968–7	962972–7	M		2											
	929968–4	962972–4	M	CuFe2	1											
	929968–1	962972–1	M	CuNiSi	1											
	1–929967–4	1–962971–4	M	CuNiSi	2	0.5–1.0 FLR	E = 2.6 G = 2.8 D_W = 1.1	B H = 4.8 K = 4.8 D = 3.2	1.0mm² = 1.45 0.75mm² = 1.36 0.5mm² = 1.27	MQC–Applicator 2–878485–2	734289–1	3	5.4	7	828920–1	828922–1
	1–929967–0	1–962971–0	M	CuFe2	2											
	929967–9	962971–9	M		2											
	929967–8	962971–8	M	CuNiSi	2											
	929967–7	962971–7	M		2											
	929967–4	962971–4	M	CuFe2	1											
	929967–1	962971–1	M	CuNiSi	1											
	1–929966–0	1–962970–0	M	CuFe2	2	0.2–0.4 FLR	E = 2.1 G = 2.1 D_W = 0.8	B H = 4.5 K = 4.5 D = 3.2	0.35mm² = 1.11	MQC–Applicator 2–878484–2	734289–1	3	5.4	7	828920–1	828922–1
	929966–9	962970–9	M		2											
	929966–8	962970–8	M	CuNiSi	2											
	929966–7	962970–7	M		2											
	929966–4	962970–4	M	CuFe2	1											
	929966–1	962970–1	M	CuNiSi	1											
Version A (UNSEALED / ungedichtet)																
	1–929965–0	1–962969–0	J	CuFe2	2	>2.5–4.0 FLR	E = 4.3 G = 4.5 D_W = 2.4	A H = 5.4 K = 5.6 D = 3.2	4.0mm² = 2.30 3.0mm² = 2.05	MQC–Applicator 2–878483–2	734285–3	4	5.5	8.5		
	929965–9	962969–9	J		2											
	929965–8	962969–8	J	CuNiSi	2											
	929965–7	962969–7	J		2											
	929965–4	962969–4	J	CuFe2	1											
	929965–1	962969–1	J	CuNiSi	1											
	1–929964–0	1–962968–0	J	CuFe2	2	>1.0–2.5 FLR	E = 3.6 G = 3.8 D_W = 1.7	A H = 4.3 K = 4.5 D = 2.6	2.5mm² = 1.97 2.0mm² = 1.82 1.5mm² = 1.67 1.25mm² = 1.60	MQC–Applicator 2–878482–2	734285–2	4	5.5	8.5		
	929964–9	962968–9	J		2											
	929964–8	962968–8	J	CuNiSi	2											
	929964–7	962968–7	J		2											
	929964–4	962968–4	J	CuFe2	1											
	929964–1	962968–1	J	CuNiSi	1											
	1–929963–0	1–962967–0	L	CuFe2	2	0.5–1.0 FLR	E = 2.6 G = 2.8 D_W = 1.1	A H = 3.2 K = 3.4 D = 1.8	1.0mm² = 1.45 0.75mm² = 1.36 0.5mm² = 1.27	MQC–Applicator 2–878481–2	734285–1	3	4.5	7		
	929963–9	962967–9	L		2											
	929963–8	962967–8	L	CuNiSi	2											
	929963–7	962967–7	L		2											
	929963–4	962967–4	L	CuFe2	1											
	929963–1	962967–1	L	CuNiSi	1											
	1–929962–0	1–962966–0	J	CuFe2	2	0.2–0.4 FLR	E = 2.1 G = 2.1 D_W = 0.8	A H = 2.5 K = 2.5 D = 1.4	0.35mm² = 1.11 0.25mm² = 1.07 0.2mm² = 1.05	MQC–Applicator 2–878480–2	734285–1	3	4.5	7		
	929962–9	962966–9	J		2											
	929962–8	962966–8	J	CuNiSi	2											
	929962–7	962966–7	J		2											
	929962–4	962966–4	J	CuFe2	1											
	929962–1	962966–1	J	CuNiSi	1											