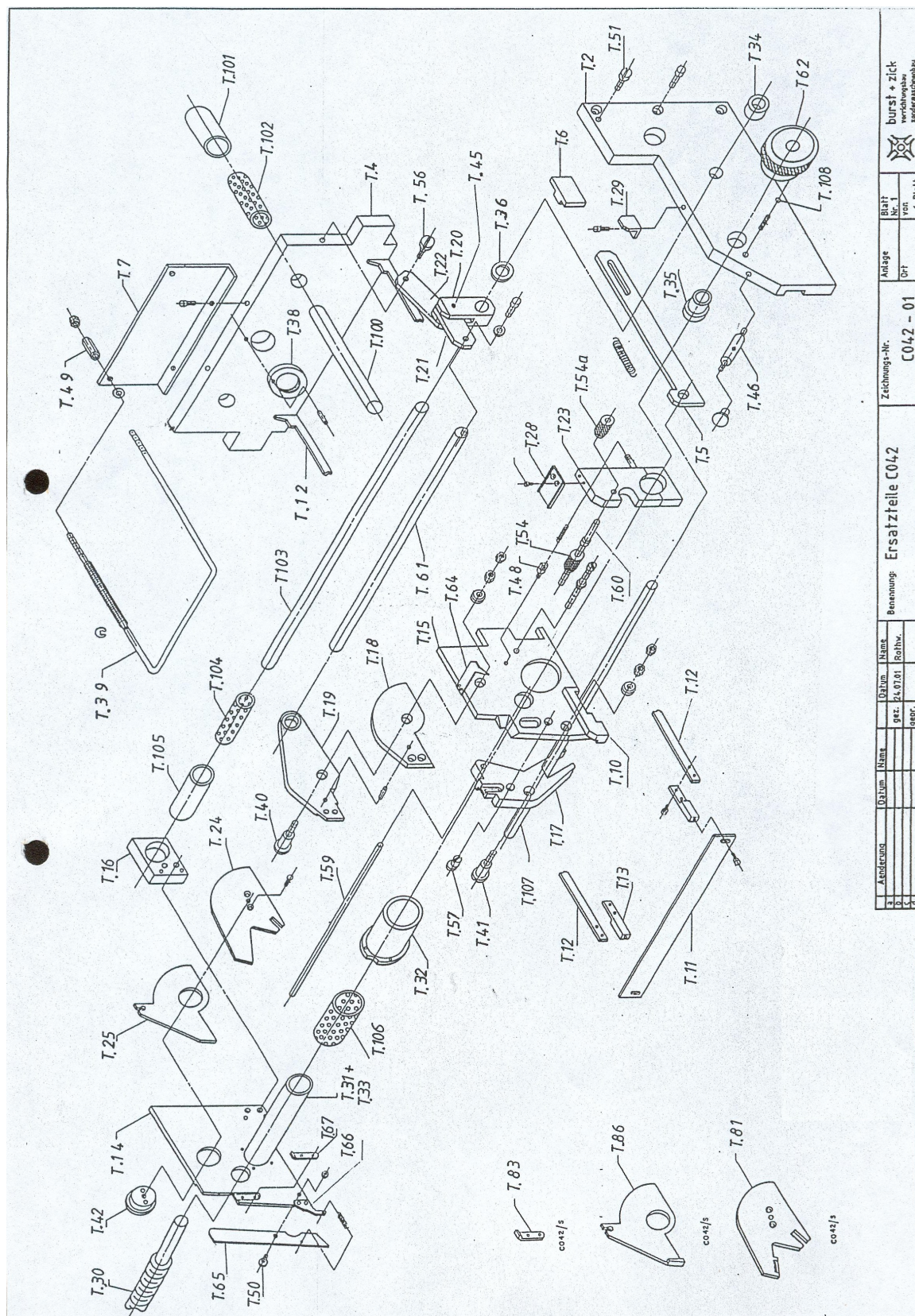


Pos.	Piece- Nr.	Number of pieces	Naming	Remarks
T.40	C042 – T.41	2	Slotted shoulder screw	
T.42	C042 – T.42	2	Shoulder disk	
T.45	C042 – T.45	2	Bolt	
T.46	C042 – T.46	2	Bolt	
T.48	C042 – T.48	2	Spring pin	
T.49	C042 – T.49	2	Hex stand off	
T.50	C042 – T.50	2	M5x10 mm CHMS	
T.51	C042 – T.51	2	M5x12 mm SHCS	
T.54	C042 – T.54	2	Knob	
T.54a	C042 – T.54a	2	Knob	
T.56	C042 – T.56	2	BolzenSlotted shoulder screw	
T.57	C042 – T.57	2	Forming anvil eccentric	
T.59	C042 – T.59	1	Bending die actuator rod	
T.60	C042 – T.60	2	Form placement adjustment shaft	
T.61	C042 – T.61	1	Eccentric shaft	
T.62	C042 – T.62	1	Pitch adjustment knob	
T.64	C042 – T.64	2	Scale pointer set	1x left, 1x right
T.65	C042 – T.65	2	Ejector blade set	
T.66	C042 – T.66	2	Blank sheet	1x left, 1x right

Reinforced construction C042V				
Pos.	Pice- Nr.	Number of pieces	Naming	Remarks
T.81	C042V – T.81	2	Bending die set (C042S)	1x left, 1x right
T.81	C042V – T.82	2	Distance washer	Verstärkte Innensicke
T.81	C042V – T.83	2	Bending anvil set (C042S)	Innensicke
T.81a	C042V – T.83a	2	Bending anvil set (C042S)	Außensicke u. Ersatz
T.81	C042V – T.84	2	Role	
T.81	C042V – T.86	2	Bending die set (C042S)	1x left, 1x right

Relation parts			
Pos.	Number of pieces	Naming	Remarks
T.100	2	Shaft, Ø12h6 x 100	
T.101	2	Steel bushing, Ø16 x Ø22 x 37	
T.102	2	Ball bearing cage, Ø12 x Ø16 x 43	
T.103	1	Shaft, Ø10h6 x 240	
T.104	2	Ball bearing cage, Ø10 x Ø14 x 38	
T.105	2	Steel bushing, Ø14 x Ø20 x 33	
T.106	2	Ball bearing cage, Ø18 x Ø24 x 30	
T.107	1	Shaft, Ø8h6 x 208 _{-0,5}	
T.108	1	Steel ball Ø3,5	
	1	Air pressure cylinder DSW 50-30 PB	without picture
	1	Foot valve F-5-1/4-B	without picture
	2	Throttle check valve GR-1/8-B	without picture
		Tube PUN 8 x 1,25 Bl.	without picture
	1	Protection cover	without picture



Anlage		Blatt Nr. 1		Burst + zick	
Ort		von		1 Blatt	
Zichungs-Nr.		C042 - 01			
Benennung		Ersatzteile C042			
3	Andienung	Datum	Nr.		
		get. 24.07.01	Rohtv.		
4			gepr.		
5					