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Number	Modification	Date	Name

Type	Art.- No.	D	D <sub>1</sub>	L±20	Weight/kg	ltn-No.
1	4664.01	13,5	13,5	500	0.45	1 - 3
2	4664.01/1	17	17	500	0.45	1 - 3
3	4664.01/2	13,5	13,5	800	0.64	1 - 3
4	4664.01/3	17	13,5	500	0.45	1 - 3
5	4664.05	17	17	1000	0.80	1 - 3
6	4664.06	17	17	1200	0.90	1 - 3
7	4664.01/5	17	13,5	1000	0.80	1 - 3
8	4664.01/6	10.5	17	500	0.55	1 - 7
9	4664.01/7	17	17	750	0,60	1 - 7
10	4664.01/8	13,5	13,5	600	0,50	1 - 3
11	4664.01/10	10,5	17,0	1000	0,80	1 - 3
12	4664.01/12	13,5	17,0	750	0,60	1 - 7

Tightening torque 170Nm (M16)

ltn	Qty	Description	Standard	Drq. no.	Art. no.	Material	Surface	Mass [kg]
7	1	Spring washer B16	DIN 127			Steel	mech. galv.	
6	1	Washer A17	DIN 125			Steel	mech. galv.	
5	1	Hexagon nut M16	DIN 934			8	hot dip galv.	
4	1	Hexagon head bolt M16x50	DIN 933			8.8	hot dip galv.	
3	1	Cu-wire □ 70				Cu	insulated	
2	1	Cable lug 95/15	DIN 46235			Cu	electro-tin	
1	1	Cable lug 95	DIN 46235			Cu	electro-tin	



2014	Date	Name	Replace for	15.561	Sim. to drg.-no.
Drawn	28.10.	Schinnerl	Replaced by		F0809003
Checked	28.10.	Grimm	Art. No.	s. tab.	
Title Scale 1:1 <b>Cu-shunt</b> □ 70			Type	Drq. No.	Rev. Mod.
			K	F0809005	j A3
			No. of pages		Page

Tolerance acc. to: ISO 2768-vL Short circuit current: --- kA 1s Breaking load: --- kN Mass: s. tab.