



Mediator

KONDENSATOREN

Bezeich- nung	Wert	Kodenummer	Preis
C1	32 μ F	28.180.130	
C2	32 μ F	28.180.130	
C3	50 μ F	28.182.320	
C4	50 μ F	28.182.320	
C5	0.1 μ F	28.199.090	
C6	0.1 μ F	28.199.090	
C7	0.5 μ F	28.198.270	
C8	50.000 μ F	28.199.060	
C9	0.1 μ F	28.199.090	
C10	11—470 μ F		
C11	11—470 μ F	28.211.420	
C12	11—470 μ F		
C13	12—170 μ F		
C14	2.5—30 μ F		
C15	2.5—30 μ F		
C16	2.5—30 μ F	28.211.320	
C17	2.5—30 μ F		
C18	2.5—30 μ F		
C19	12—170 μ F	28.211.310	
C20	12—170 μ F	28.211.310	
C22	12—170 μ F	28.211.310	
C24	12—170 μ F	28.211.310	
C23	12—170 μ F		
C25	12—170 μ F	siehe Spulenliste	
C26	500 μ F	28.190.200	
C27	50000 μ F	28.199.060	
C28	10 μ F	28.206.340	
C29	16.000 μ F	28.199.010	
C30	25.000 μ F	28.199.030	
C31	16 μ F	28.206.360	
C32	650 μ F	28.192.250	
C33	1375 μ F	28.192.300	
C34	100 μ F	28.206.270	
C35	0.1 μ F	28.199.090	
C36	10 μ F	28.206.340	
C37	2000 μ F	28.198.920	
C38	100 μ F	28.206.270	
C39	400 μ F	28.190.190	
C40	20.000 μ F	28.199.020	
C41	4000 μ F	28.199.710	
C42	8000 μ F	28.198.980	
C43	0.1 μ F	28.199.090	
C44	0.1 μ F	28.199.090	
C45	2 μ F	28.205.880	
C46	2.5—30 μ F	28.211.320	
C47	20 μ F	28.206.370	
C49	250 μ F	28.190.170	

Berechnung	Wert	Kodenummer	Preis
R19	0.8 M.	28.773.990	
R20	0.1 M.	28.773.900	
R21	200	28.773.630	
R22	5 M.	28.811.430	
R24	1.6 M.	28.774.020	
R25	1000	28.773.700	
R26	32	28.773.550	
R27	32	28.773.550	
R28	1000	28.770.250	
R31	2500	28.773.740	
R32	50	28.773.570	
R34	3.6 M.	28.770.4	
R35	5 M. Ohm	28.77	
R36	2	28.773.50	
R37	1600	28.773.720	
R38	320	28.773.650	
R40	50	28.773.570	

SPIN-FIN

Nr.	Kode nr.	Preis	Nr.	Kode nr.	Preis	Werkstoffname	Wert	Kodenummer
S1	28.529.540		S14	20.570.509		R1	80.000 3	28.771.090
S2			S15			R3	50.000	28.771.870
S3			S16			R4	250	28.771.640
S4			S17			R5	800	28.773.690
S5	28.546.080		S17	28.507.090		R6	32	28.773.550
S6			S18			R7	3200	28.773.750
S13			S19			R8	4000	28.773.760
S7			S20			R9	160	28.774.890
S8	28.570.540		S21	20.570.330		R10	0.1 M.	28.771.900
S9			S22			R11	50.000	28.773.870
S10			S23			R12	-1 M.	28.774.000
S11			S24			R13	0.5 M.	28.773.970
S12	28.570.490		S25	28.570.730		R14	0.1 M.	28.773.920
S15			S26			R15	0.5 M.	28.810.970
S16			S27			R16	1.6 M.	28.774.020
S17			S28			R17	1.6 M.	28.774.020
S18	28.587.080			28.220.290		R18	0.1 M.	28.770.450

M 8