

CONDENSATOREN

	Capaciteit	Codeaantal	Codeaantal
C1	32	µF	28.182.100
C2	32	µF	28.182.100
C3	25	µF	28.182.210
C4	11-490	µF	28.212.100
C5	11-490	µF	28.212.170
C6	11-490	µF	28.212.170
C7	2,5-30	µF	
C8	2,5-30	µF	
C9	8	µF	28.212.070
C10	20	µF	28.206.370
C11	30	µF	28.206.210
C12	2,5-30	µF	
C13	04	µF	28.192.110
C14	10000	µF	28.201.100
C15	40000	µF	28.201.110
C16	50000	µF	28.201.170
C17	2	µF	28.205.300
C18	1150	µF	28.195.010
C19	070	µF	28.195.350
	725	µF	28.195.510
C20	01	µF	28.199.090
C21	30	µF	28.212.000
C22	30	µF	28.212.000
C23	01	µF	28.201.100
C24	01	µF	28.201.100
C25	30	µF	28.212.000
C26	30	µF	28.212.000
C28	16	µF	28.200.300
C29	100	µF	28.200.270
C30	10000	µF	28.201.080
C32	10000	µF	28.198.080
C33	82	µF	28.192.300
C34	40	µF	28.192.300
C35	50	µF	28.192.100
C36	04	µF	28.192.130
C37	30	µF	28.212.060
C38	250	µF	28.192.170
C39	50000	µF	28.201.540
C40	2000	µF	28.201.330
C41	100	µF	28.200.270
C42	01	µF	28.190.000
C46	20	µF	28.206.370
C47	0-1000	µF	28.192.070
C48	20000	µF	28.201.650

* Voor België (uitvoering 20)

WEERSTANDEN

	Waartant	Codeaantal	Prijs	Waartant	Codeaantal
R1	2000 ohm	28.202.660		R14	1,0Mohm
R2	30 ohm	28.773.370		R15	25000 ohm
R3	0,1Mohm	28.773.900		R16	0,3Mohm
R4	50000 ohm	28.773.870		R17	0,2Mohm
R5	16000 ohm	28.803.030		R18	0,8Mohm
R7	250 ohm	28.773.640		R19	10000 ohm
R8	0,4Mohm	28.773.960		R20	100 ohm
R9	0,5Mohm	28.814.550		R21	0,16Mohm
R11	1,6Mohm	28.770.570		R22	50000 ohm
R12	2000 ohm *	28.773.730		R23	320 ohm
	4000 ohm	28.773.760		R24	100 ohm
				R25	0,1Mohm

LAMPEN

L1	L2	L3	L4	L5	L6
AK2	AF3	ABC1	AL4	AZI	8042-07