

Z 1	0,3A	08 100 96.2	C22	1000pF	A9 999 05/1K
S10			C23	1000pF	A9 999 05/1K
C17	47pF	} WE 120 35.0	C24	400pF	A9 999 05/390E
S11			C25	18pF	A9 999 04/18E
C18	47pF		C26		Spoelen, coils,
S16		} WE 110 87.0			bobines, Spulen
S17				C27	3000pF
C26	15pF	} WE 110 88.0	C30	18pF	49 005 59.3
S20			C31	10000pF	A9 999 04/10K
S21		} WE 110 81.0	C32	10000pF	A9 999 04/10K
S22			C33	18pF	49 005 59.3
C37	15pF	} WE 120 43.0	C34	470pF	A9 999 04/470E
S23				C35	56pF
C38	15pF		C37		} Spoelen, coils
S26			C38		
S27			C39		
S28			C40		
S28'		} WE 120 42.0	C41	1500pF	A9 999 04/1K5
C45	39pF			C42	47000pF
C43	5,6pF		C43		Spoelen, coils
S31					bobines, Spulen.
S32		} WE 151 22.0	C44	10000pF	A9 999 04/10K
S33				C45	
S35			C46		bobines, Spulen
S35'		} WE 110 61.0	C47		
S36		} WE 110 83.0	C36	38pF	A9 999 04/39E
S41			C48	10000pF	A9 999 04/10K
S42		} WE 110 82.0	C49	56pF	A9 999 04/56E
S18			C50	330pF	A9 999 04/330E
S18'			C51	330pF	A9 999 04/330E
S19		} WE 358 16.0	C52	1500pF	A9 999 04/1K5
S19'				C53	5µF
C1	50µF		C54	5000pF	A9 999 06/4K7
C2	50µF	} 48 317 57/50+50	C55	33pF	A9 999 04/33E
C3	22000pF	A9 999 06/V22K	C56	25000pF	A9 999 06/27K
C4	10000pF	A9 999 04/10K	C57	5000pF	A9 999 06/4K7
C5	1500pF	A9 999 04/1K5	C58	15000pF	A9 999 06/15K
C6	10000pF	A9 999 04/10K	C59	100µF	AC 5541Z/100
C9	30pF	28 212 36.4	C60	10000pF	A9 999 06/A0K
C10			C61	25000pF	A9 999 06/27K
C11			C63		Spoelen, coils
C12		} 49 001 81.0			bobines, Spulen.
C13				C64	22pF
C14	5000pF	A9 999 06/4K7	C65	50pF	A9 999 07/10-50E
C15	47pF	A9 999 04/47E	C66	300pF	A9 999 05/300E
C16	47pF	A9 999 04/47E	C67	1500pF	A9 999 04/1K5
C17		} Spoelen, coils	C70	39pF	A9 999 04/39E
C18			Spulen, bobines.	C71	18pF
C19			C72	0,1µF	A9 999 06/100K
C20	30pF	28 212 36.4	C73	10000pF	A9 999 04/10K
C21	18pF	A9 999 04/18E	C76	56pF	A9 999 04/56E
			C78	18pF	A9 999 04/18E
			C79	3,3pF	A9 999 04/3E3
			R1	1000Ω	48 494 05/1K
			R2	160Ω	} WE 346 20.0
			R3	280Ω	

R4	220 Ω	49 379 62.0			
R5	240 Ω	49 379 67.3			
R6	30 Ω	48 761 95/30E			
R11	1MΩ	A9 999 00/1M			
R12	5600 Ω	A9 999 00/5K6			
R13	1MΩ	A9 999 00/1M			
R14	150 Ω	A9 999 00/150E			
R15	47000 Ω	A9 999 00/47K			
R16	10000 Ω	A9 999 00/10K			
R17	18000 Ω	A9 999 00/18K			
R18	220 Ω	A9 999 00/220E			
R19	1MΩ	A9 999 00/1M			
R20	47000 Ω	A9 999 00/47K			
R21	220 Ω	A9 999 00/220E			
R22	1,5MΩ	A9 999 00/1M5			
R23	15000 Ω	A9 999 00/15K			
R24	33000 Ω	A9 999 00/33K			
R25	0,33MΩ	A9 999 00/330K			
R26	47000 Ω	A9 999 00/47K			
R27	0,68MΩ	A9 999 00/680K			
R28	68000 Ω	A9 999 00/68K			
R29	1,8MΩ	} WE 362 92.0			
R30	0,2MΩ				
R31	4,7MΩ	A9 999 00/4M7			
R32	220000 Ω	A9 999 00/220K			
R33	560000 Ω	A9 999 00/560K			
R34	270000 Ω	A9 999 00/270K			
R35	180 Ω	A9 999 00/180E			
R36	1800 Ω	A9 999 00/1K8			
R37	0,1MΩ	A9 999 00/100K			
R38	390 Ω	A9 999 00/390E			
S24		} WE 120 48.0			
C39					
S25					
C40		} WE 120 48.0			
S29					
C46					
S30					
C47					

Z 1	0,3A	08 100 96.2	C22	1000pF	A9 999 05/1K
S10			C23	1000pF	A9 999 05/1K
C17	47pF	} WE 120 35.0	C24	400pF	A9 999 05/390E
S11			C25	18pF	A9 999 04/18E
C18	47pF		C26		Spoelen, coils,
S16		} WE 110 87.0	C27	3000pF	bobines, Spulen
S17			C30	18pF	A9 999 05/3K
C26	15pF	} WE 110 88.0	C31	10000pF	49 005 59.3
S20		} WE 110 81.0	C32	10000pF	A9 999 04/10K
S21			C33	18pF	A9 999 04/10K
S22		} WE 120 43.0	C34	470pF	49 005 59.3
C37	15pF		C35	56pF	A9 999 04/470E
S23		} WE 120 43.0	C37		A9 999 04/56E
C38	15pF		C38		} Spoelen, coils
S26			C39		
S27		} WE 120 42.0	C40		
S28			C41	1500pF	A9 999 04/1K5
S28'			C42	47000pF	A9 999 06/47K
C45	39pF	} WE 151 22.0	C43		Spoelen, coils
C43	5,6pF		C44	10000pF	bobines, Spulen.
S31			C45		A9 999 04/10K
S32		} WE 151 22.0	C46		} Spoelen, coils
S33			C47		
S35		} WE 110 61.0	C36	38pF	A9 999 04/39E
S35'			C48	10000pF	A9 999 04/10K
S36		} WE 110 83.0	C49	56pF	A9 999 04/56E
S41			C50	330pF	A9 999 04/330E
S42		} WE 110 82.0	C51	330pF	A9 999 04/330E
S18		} WE 358 16.0	C52	1500pF	A9 999 04/1K5
S18'			C53	5μF	AC 5104/4
S19			C54	5000pF	A9 999 06/4K7
S19'			C55	33pF	A9 999 04/33E
C1	50μF	} 48 317 57/50-50	C56	25000pF	A9 999 06/27K
C2	50μF		C57	5000pF	A9 999 06/4K7
C3	22000pF	A9 999 06/V22K	C58	15000pF	A9 999 06/15K
C4	10000pF	A9 999 04/10K	C59	100μF	AC 5541Z/100
C5	1500pF	A9 999 04/1K5	C60	10000pF	A9 999 06/10K
C6	10000pF	A9 999 04/10K	C61	25000pF	A9 999 06/27K
C9	30pF	28 212 36.4	C63		Spoelen, coils
C10		} 49 001 81.0	C64	22pF	bobines, Spulen.
C11			C65	50pF	A9 999 04/22E
C12			C66	300pF	A9 999 07/10-50E
C13			C67	1500pF	A9 999 05/300E
C14	5000pF	A9 999 06/4K7	C70	39pF	A9 999 04/1K5
C15	47pF	A9 999 04/47E	C71	18pF	A9 999 04/39E
C16	47pF	A9 999 04/47E	C72	0,1μF	A9 999 04/18E
C17		} Spoelen, coils	C73	10000pF	A9 999 06/100K
C18			} Spulen, bobines.	C76	56pF
C19			C77	18pF	A9 999 04/56E
C20	30pF	28 212 36.4	C78	18pF	A9 999 04/18E
C21	18pF	A9 999 04/18E	C79	3,3pF	A9 999 04/3E3
			R1	1000Ω	48 494 05/1K
			R2	160Ω	} WE 346 20.0
			R3	280Ω	