

AD 140	Aeg,Gpd,Phi	Ge-P	LF P, 55V, 3A, 35W	23a	TO-3	AL 102	23a	AD 149, AL 102, AUY 19, 2N1540, 2N1545
AD 142	Gpd,Sgs	Ge-P	LF P, 80V, 10A, 30W	23a	TO-3	AL 102	23a	AUY 22, AL 102, 2N2526, 2N2289, 2N2292
AD 143(R)	Gpd,Sgs	Ge-P	=AD 142: 40(32)V	23a	TO-3	AL 102	23a	AUY 21, AL 102, ASZ 16...17, 2N2288/91
AD 145	Sgs	Ge-P	=AD 142: 20V	23a	TO-3	AL 102	23a	AUY 21, AL 102, ASZ 16...17, 2N2288/91
AD 148	Gpd,Sgs,Sie	Ge-P	LF P, 32V, 3,5A, 13,5W	22a	SOT-9	AD 162	22a	AD 162
AD 149	EUR	Ge-P	LF P, 50V, 3,5A, 27,5W	23a	TO-3	AL 102	23a	AL 102, AUY 19, ASZ 16...17, 2N1539...48
AD 150	Aeg,Gpd,Sie	Ge-P	=AD 149: 32V	23a	TO-3	AL 102	23a	AUY 21, AL 102, ASZ16...17, 2N1539...48
AD 152	Aeg,Sgs	Ge-P	LF P, 45V, 1A, 6W	22a	SOT-9	AD 162	22a	AD 162
AD 153		Ge-P	LF P, 40V, 3A, 33W	23a	TO-3	AL 102	23a	AD 149, AL 102, AUY 19, 2N1539...1548
AD 155	Aeg,Sgs	Ge-P	LF P, 25V, 1A, 6W	22a	SOT-9	AD 162	22a	AD 162
AD 156	Sie	Ge-P	LF P, 30V, 3A, 6W	{AD157 22a	SOT-9	AD 162	22a	AD 162
AD 157	Sie	Ge-N	LF P, 30V, 3A, 6W	{AD156 22a	SOT-9	AD 161	22a	AD 161
AD 159	Aeg	Ge-P	S P, 40V, 8A, 9W	2a	TO-8			AUY 18, AUY 35, AUY 36, 2SB627
AD 160	Aeg	Ge-P	=AD 159: 30V	2a	TO-8			AUY 18, AUY 35, AUY 36, 2SB627
AD 161	EUR	Ge-N	LF P, 32V, 1A, 4W(Tc=70°)	{AD162 22a	SOT-9	AD 161	22a	-
AD 162	EUR	Ge-P	LF P, 32V, 1A, 6W(Tc=63°)	{AD161 22a	SOT-9	AD 162	22a	-
AD 163	Gpd,Sie	Ge-P	TV VA, 100V, 3A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 34, ASZ 15, ASZ 18
AD 164	Aeg	Ge-P	LF P, 25V, 1A, 6W	{AD165 22a	SOT-9	AD 162	22a	AD 162
AD 165	Aeg	Ge-N	LF P, 25V, 1A, 5,3W	{AD164 22a	SOT-9	AD 161	22a	AD 161
AD 166	Sie	Ge-P	LF P, 60V, 5A, 27,5W	23a	TO-3	AL 102	23a	AL 102, AUY 21, 2N1540, 2N1545
AD 167	Sie	Ge-P	=AD 166: 75V	23a	TO-3	AL 102	23a	AL 102, AUY 22, 2N1541, 2N1546
AD 169	Aeg	Ge-P	LF P, 45V, 1A, 6W	22a	SOT-9	AD 162	22a	AD 162
AD 262	Sgs	Ge-P	LF P, 35V, 4A, 10W(Tc=60°)	{BD162 22a	SOT-9	(AD 162) ⁷	22a	(AD 162) ⁷
AD 263	Sgs	Ge-P	=AD 262: 60V	{BD163 22a	SOT-9			-
AD 301	Elx	Ge-P	LF P, 30V, 3A, 30W	23a	TO-3	AL 102	23a	AD 149, AL 102, AUY 19, 2N1539...1548
AD 302	Elx	Ge-P	LF P, 40V, 3A, 45W	23a	TO-3	AL 102	23a	AD 149, AL 102, AUY 19, 2N1539...1548
AD 303	Elx	Ge-P	LF P, 60V, 3A, 45W	23a	TO-3	AL 102	23a	AL 102, AUY 19, 2N1540, 2N1545
AD 304	Elx	Ge-P	LF P, 80V, 3A, 45W	23a	TO-3	AL 102	23a	AL 102, AUY 20, 2N1541, 2N1546
AD 312	Elx	Ge-P	LF P, 40V, 6A, 45W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N3611, 2N3613
AD 313	Elx	Ge-P	=AD 312: 60V	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N3612, 2N3614
AD 314	Elx	Ge-P	=AD 312: 80V	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N3615, 2N3617
AD 315	Elx	Ge-N	LF P, 32V, 2,5A, 6W	22a	SOT-9	AD 161	22a	AD 161
AD 325	Elx	Ge-P	LF P, 100V, 10A, 45W	23a	TO-3	AL 102	23a	AL 102, AUY AUY 37, 2N2527, 2N2290/93
AD 365	Ucp	Ge-P	LF P, 30V, 1,5A, 2W					-
AD 366	Ucp	Ge-P	=AD 365: 60V					-
AD 412	Eiy	Ge-P	LF P, 24V, 1A	22a	SOT-9	AD 162	22a	AD 162
AD 415	Eiy	Ge-P	LF P, 32V, 2,5A, 6W	22a	SOT-9	AD 162	22a	AD 162
AD 430	Eiy	Ge-P	LF P, 32V, 1,4A, 6W	23a	TO-3	AL 102	23a	AD 149, AL 102, AUY 19, 2N2137, 2N2142
AD 431	Eiy	Ge-P	LF P, 32V, 2A,17W	23a	TO-3	AL 102	23a	AD 149, AL 102, AUY 19, 2N2137, 2N2142
AD 432	Eiy	Ge-P	LF P, 32V, 1,5A, 20W	23a	TO-3	AL 102	23a	AD 149, AL 102, AUY 19, 2N2137, 2N2142
AD 433	Eiy	Ge-P	=AD 432: 45V	23a	TO-3	AL 102	23a	AD 149, AL 102, AUY 19, 2N2138, 2N2143
AD 434	Eiy	Ge-P	LF P, 45V, 3A, 20W	23a	TO-3	AL 102	23a	AD 149, AL 102, AUY 19, 2N2138, 2N2143
AD 436	Eiy	Ge-P	LF P, 40V, 3,5A, 30W	23a	TO-3	AL 102	23a	AD 149, AL 102, AUY 19, 2N2138, 2N2143
AD 437	Eiy	Ge-P	LF P, 64V, 3A, 20W	23a	TO-3	AL 102	23a	AL 102, AUY 19, 2N2139, 2N2144
AD 438	Eiy	Ge-P	=AD 437: 60V	23a	TO-3	AL 102	23a	AL 102, AUY 19, 2N2139, 2N2144
AD 439	Eiy	Ge-P	=AD 437: 80V	23a	TO-3	AL 102	23a	AL 102, AUY 20, 2N2141, 2N2146
AD 450	Eiy	Ge-P	LF P, 32V, 5A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 451	Eiy	Ge-P	LF P, 32V, 5A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 452	Eiy	Ge-P	LF P, 32V, 5A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 453	Eiy	Ge-P	LF P, 35V, 5A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 454	Eiy	Ge-P	LF P, 35V, 5A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 455	Eiy	Ge-P	LF P, 35V, 5A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 456	Eiy	Ge-P	LF P, 50V, 5A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1540...43, 2N1545...48
AD 457	Eiy	Ge-P	LF P, 50V, 5A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1540...43, 2N1545...48
AD 458	Eiy	Ge-P	LF P, 80V, 5A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1541...43, 2N1546...48
AD 459	Eiy	Ge-P	LF P, 80V, 5A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1541...43, 2N1546...48
AD 460	Eiy	Ge-P	LF P, 32V, 6A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...43, 2N1544...48
AD 461	Eiy	Ge-P	LF P, 32V, 6A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...43, 2N1544...48
AD 462	Eiy	Ge-P	LF P, 32V, 6A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...43, 2N1544...48
AD 463	Eiy	Ge-P	LF P, 35V, 6A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...43, 2N1544...48
AD 464	Eiy	Ge-P	LF P, 35V, 6A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...43, 2N1544...48
AD 465	Eiy	Ge-P	LF P, 35V, 6A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...43, 2N1544...48
AD 466	Eiy	Ge-P	LF P, 50V, 6A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1540...43, 2N1545...48
AD 467	Eiy	Ge-P	LF P, 50V, 6A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1540...43, 2N1545...48
AD 468	Eiy	Ge-P	LF P, 70V, 6A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1541...43, 2N1546...48
AD 469	Eiy	Ge-P	LF P, 70V, 6A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1541...43, 2N1546...48
AD 541	Eiy	Ge-P	LF S P, 24V, 8A, 45W	38a	TO-36			2N2078, 2N2082, 2N1980, 2N2491
AD 542	Eiy	Ge-P	LF S P, 80V, 8A, 45W	38a	TO-36			2N2075, 2N2079, 2N1982, 2N2492
AD 545	Eiy	Ge-P	LF S P, 80V, 8A, 45W	38a	TO-36			2N2076, 2N2080, 2N1982, 2N2491
AD 558 JD	And	D/A-IC	8-Bit D/A-Converter					(C 560D)
AD 562....	Mot	D/A-IC	12 Bit, hi-speed, multiplying	24-DIC				-
AD 563....	Mot	D/A-IC	12 Bit, hi-speed	24-DIC				-
AD 565 JN	And	D/A-IC	12-Bit D/A-Converter	24-DIP				C 565D, µA 565...
AD 570	And	A/D-IC	8-Bit A/D-Converter	18-DIP				C 570D
AD 571	And	A/D-IC	10-Bit A/D-Converter	18-DIP				C 571D, µA 571...
AD 584	And	LIN-IC	Spg.-Voltage-Reference, 10, 7,5, 5, 2,5V					B 584X
AD 589 N	And	LIN-IC	Ref.-Spg.-Quelle/Voltage Reference, 1,235V	7				B 589N
AD 701D...J	Elx	Ge-P	LF P, 40...80V, 6A, 45W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 702A...Z	Elx	Ge-P	LF P, 30...100V, 3...10A, 45W	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 741(C)H	And	OP-IC	Uni, Serie 741	TO-99		741/TO	TO-99	... 741...
AD 1202	Tsm	Ge-P	LF P, 45V, 1,5A, 13,5W	23a	TO-3	AL 102	23a	AD 149, AL 102, AUY 19, 2N1539...1548
AD 1203	Tsm	Ge-P	=AD 1202: 60V	23a	TO-3	AL 102	23a	AL 102, AUY 19, 2N1540...34, 2N1545...48
AD 2020	And	A/D-IC	3 Digit A/D-Converter, Dual-Slope	16-DIP				C 520D
AD 7520 ...	Nsc	CMOS-D/A-IC	10 Bit, Binary Multiplying, 600ns	16-DIC/DIP				-
AD 7521 ...	Nsc	CMOS-D/A-IC	12 Bit, Binary Multiplying, 600ns	18-DIC/DIP				-
AD 7530 ...	Nsc	CMOS-D/A-IC	10 Bit, Binary Multiplying, 600ns	16-DIC/DIP				-
AD 7531 ...	Nsc	CMOS-D/A-IC	12 Bit, Binary Multiplying, 600ns	18-DIC/DIP				-
ADB 1200 PCN	Nsc	A/D-IC	12 Bit, Binary A/D Building Block, 3-State Out	28-DIP				-
ADC 0800 P(C)D	Nsc	MOS-A/D-IC	8 Bit, 3-State Out, -55...+125(C=0...+70°)	18-DIP				-
ADC 0801(-1)....	Nsc,Phi,Tix	CMOS-A/D-IC	8 Bit, Access 135ns, 0,10% Accuracy	20-DIC/DIP				-
ADC 0802(-1)....	Nsc,Phi,Tix	CMOS-A/D-IC	8 Bit, Access 135ns, 0,19% Accuracy	20-DIC/DIP				-
ADC 0803(-1)....	Nsc,Phi,Tix	CMOS-A/D-IC	8 Bit, Access 135ns, 0,19% Accuracy	20-DIC/DIP				-
ADC 0804(-1)....	Nsc,Phi,Tix	CMOS-A/D-IC	8 Bit, Access 135ns, 0,39% Accuracy	20-DIC/DIP				-