JAEGER ELEKTRONIK

SEMICON 1997

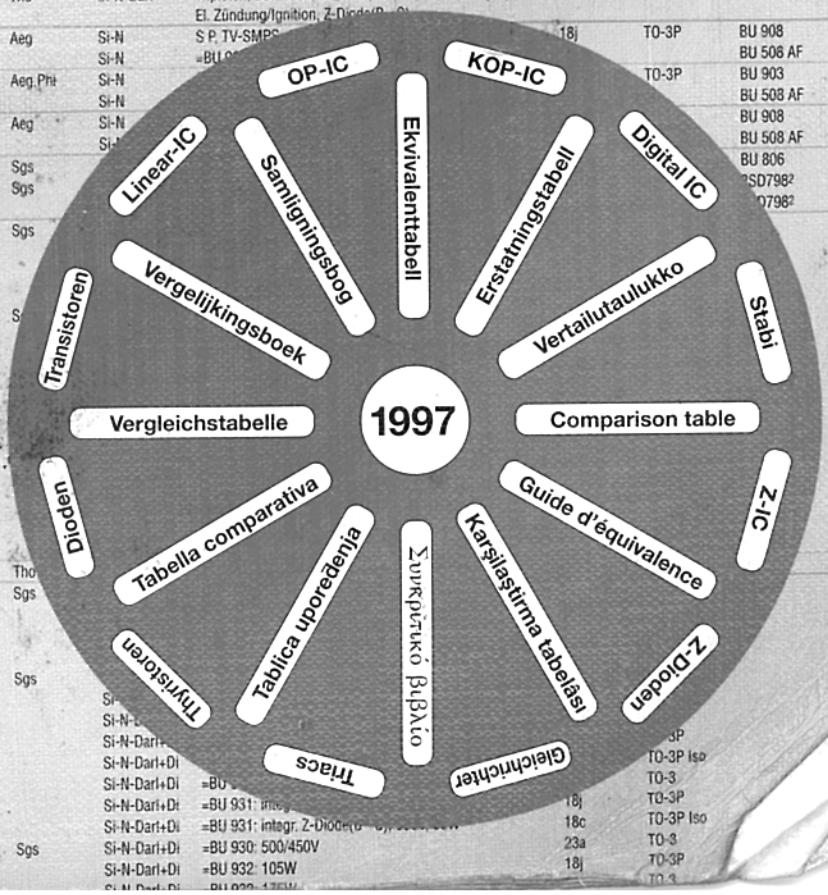
Original	Fabric.	Constr.	Info	Compl.	Fig.	JAEGER	Fig.	International
BUK 427-600A,B	Phi	MOS-N-FET-e	VFET, 600/30V, 45W, 80/275ns(2,8A) A: 4,3/17A, <1Ω(6,5A), B: 3,9/16A, <1,2Ω(6,5A)		16c	SOT-199		BUK 727-600, 2SK1463, 2SK1684, 2SK1859
BUK 428-500A,B	Phi	MOS-N-FET-e	VFET, 500/30V, 45W, 120/410ns(2,9A) A: 6,8/27A, <0,4Ω(8A), B: 6,1/24A, <0,5Ω(8A)		16c	SOT-199		2SK1206, 2SK1523, 2SK1696, 2SK1832
BUK 428-800A,B	Phi	MOS-N-FET-e	VFET, 800/30V, 45W, 160/450ns(2,6A) A: 3,4/14A, <1,5Ω(4A), B: 3/12A, <2Ω(4A)		16c	SOT-199		2SK809A, 2SK1463, 2SK1684, 2SK1859
BUK 428-1000A,B	Phi	MOS-N-FET-e	VFET, 1000/30V, 45W, 160/450ns(2,5A) A: 2,9/12A, <2Ω(3,5A), B: 2,6/10A, <2,6Ω(3,5A)		16c	SOT-199		BUK 426-1000, 2SK1770
BUK 436-50A,B	Phi	MOS-N-FET-e	=BUK 426-50A,B: A=50/200A, B=46/184A, 125W		18p	TO-3P		BUZ 346, 2SK1297, 2SK1379, 2SK1514
BUK 436-60A,B	Phi	MOS-N-FET-e	=BUK 426-60A,B: A=50/200A, B=46/184A, 125W		18p	TO-3P		2SK1297, 2SK1379, 2SK1514, 2SK2096
BUK 436-100A,B	Phi	MOS-N-FET-e	=BUK 426-100A,B: A=33/132A, B=31/124A, 125W		18p	TO-3P		BUZ 345, 2SK850, 2SK906, 2SK1429, ++
BUK 436-200								
BUK 436-800								
BUK 436-100								
BUK 437-400								
BUK 437-450								
BUK 437-500								
BUK 437-600								
BUK 438-500								
BUK 438-800								
BUK 438-100								
BUK 439-60A								
BUK 441-60A								
BUK 441-100								
BUK 442-50A								
BUK 442-60A								
BUK 442-100								
BUK 443-50A								
BUK 443-60A								
BUK 443-100								
BUK 444-200								
BUK 444-400								
BUK 444-450								
BUK 444-500								
BUK 444-600								
BUK 444-800								
BUK 445-50A								
BUK 445-60A								
BUK 445-100								
BUK 445-200								
BUK 445-400								
BUK 445-450								
BUK 445-500								
BUK 445-600								
BUK 446-800								
BUK 446-100								
BUK 451-60A								
BUK 451-100								
BUK 452-50A								
BUK 452-60A								
BUK 452-100								
BUK 454-200								
BUK 454-400								
BUK 454-450								
BUK 454-500								
BUK 454-600								

Original	Fabric.	Constr.	Info	Compl.	Fig.	JAEGER	Fig.	International
KSV 3100 ACN-....	Sam	A/D-D/A-IC	8-Bit A/D- + 10-Bit D/A-Converter		40-DIP			-
KSV 3110(CN-.....)	Sam	A/D-D/A-IC	8 Bit A/D- + 10 Bit D/A-Conv., Video, TTL In/Out		40-DIP			-
KSV 3208(CN)	Sam	A/D-IC	8 Bit, hi-speed, TV, Video, 20Msps, TTL In/Out		28-DIP			-
KSV 3310	Sam	D/A-IC	10 Bit, TV, Video, 20MHz		28-DIP			-
KSV 3404	Sam							
KSY 13	Sie							

KT

Original	Fabric.	Constr.	Info	Compl.	Fig.	JAEGER	Fig.	International
KT								
KT								
KT 208(A....V)	GUS							
KT 209(A....V)	GUS							
KT 814 A,B,G,V	GUS							
KT 815 A,B,G,V	GUS							
KT 816 A,B,G,V	GUS							
KT 817 A,B,G,V	GUS							
KT 818 A,B,G,V	GUS							
KT 819 A,B,G,V	GUS							
KT 3030	Sam							
KT 3031	Sam							
KT 3032	Sam							
KT 3033	Sam							
KT 3040 J	Sam							
KT 3054 J	Sam							
KT 3064 J	Sam							
KT 3107(A....V)	GUS							
KT 3170 J,N	Sam							
KT 5116 J	Sam							
KT 8518	Sam							
KT 8520	Sam							
KT 8521	Sam							
KT 8554(J)	Sam							
KT 8555(J)	Sam							
KT 8557(J)	Sam							
KT 8592(N)	Sam							
KT 8593(N)	Sam							
KTA 200	Kec							
KTA 473	Kec							
KTA 940	Kec							
KTA 950	Kec							
KTA 968(A)	Kec							
KTA 1001	Kec							
KTA 1015	Kec							
KTA 1021	Kec							
KTA 1023	Kec							
KTA 1024	Kec							
KTA 1070	Kec							
KTA 1270	Kec							
KTA 1271	Kec							
KTA 1272	Kec							
KTA 1273	Kec							
KTA 1274	Kec							
KTA 1275	Kec							

Original	Fabric.	Constr.	Info	Compl.	Fig.	JAEGER	Fig.	International
BU 806	Phi,Sgs,Tfk	Si-N-Darl+Di	TV-HA, 400/200V, 8/15A, 60W, sat<1,5V(5A)		17j	TO-220	BU 806	17j
BU 806 AF		Si-N-Darl+Di	=BU 806: Iso		17c			
BU 806 FI	Tho	Si-N-Darl+Di	=BU 806: Iso, 30W		17c	TO-220Iso		
BU 807	Phi,Sgs,Tfk	Si-N-Darl+Di	=BU 806: 330/150V		17j	TO-220	BU 806	17j
BU 807 FI	Tho	Si-N-Darl+Di	=BU 807: Iso, 30W		17c	TO-220Iso		
BU 808 DFI [SGS]	Sgs	Si-N-Darl+Di	=BU 808FI: integr. Damper-Diode		18c	TO-3P Iso		
BU 808 FI [SGS]	Sgs	Si-N-Darl	CTV-HA, 1400/700V, 5/10A, 50W, hFE>25,sat<1,6V(5A)		18c	TO-3P Iso		
BU 808 [Philips]	Phi	Si-N	3Ph.-Motor Drv, 1500/700V, 12/20A, 160W,sat<1V(9V)		23a	TO-3		
BU 810	Sgs	Si-N-Darl+Di	S P, 600/400V, 7/10A, 75W, <0,6/2µs, sat<3V(7A)		17j	TO-220	2SD798	17j
BU 824	Phi	Si-N-Darl+Di	S P, 650/375V, 0,5/1A, 12,5W, hFE>325, <1/2,5µs		13h	TO-202		
BU 826	Phi	Si-N-Darl+Di	S P, 800/375V, 6/8A, 125W, <1,3/2,2µs,sat<2,5V(4A)		18j	TO-3P	BU 826	18j
BU 826 A		Si-N-Darl+Di	=BU 826: 1000/400V		18j	TO-3P		
BU 900	Tho	Si-N-Darl	Tripleton, 650/400V, 8A, 70W, hFE>7000, sat<4V(3A) El. Zündung/Ignition, Z-Diode/		17j	TO-220		
BU 902	Aeg	Si-N	S P, TV-SMPS		18j	TO-3P	BU 908	18j
BU 902 F		Si-N	=BU				BU 508 AF	16c
BU 903	Aeg,Phi	Si-N				TO-3P	BU 903	18j
BU 903 F		Si-N					BU 508 AF	16c
BU 908	Aeg	Si-N					BU 908	18j
BU 908 AF		Si-N					BU 508 AF	16c
BU 910	Sgs						BU 806	17j
BU 911	Sgs						2SD798²	17j
BU 912							2SD798²	17j
BU 920	Sgs							
BU 920 P								
BU 920 PFI								
BU 920 T								
BU 921	S							
BU 921 P								
BU 921 PFI								
BU 921 T								
BU 921 ZP								
BU 921 ZPFI								
BU 921 ZT								
BU 921 ZTFI								
BU 922								
BU 922 P								
BU 922 PFI								
BU 922 T								
BU 926	Tho							18j
BU 930	Sgs							
BU 930 P								
BU 930 Z								
BU 930 ZP								
BU 931	Sgs	Si-						
BU 931 P		Si-						
BU 931 PFI		Si-N-Darl+Di						
BU 931 RPFI		Si-N-Darl+Di						
BU 931 Z		Si-N-Darl+Di	=BU					
BU 931 ZP		Si-N-Darl+Di	=BU 931: inte					
BU 931 ZPFI		Si-N-Darl+Di	=BU 931: integr. Z-Diode(6					
BU 932	Sgs	Si-N-Darl+Di	=BU 930: 500/450V		23a	TO-3		
BU 932 P		Si-N-Darl+Di	=BU 932: 105W		18j	TO-3P		



80.000 types

JAEGER ELEKTRONIK

SEMICON 1997

Das „große" JAEGER-Buch.

80.000 Halbleiterbauteile (Transistoren, Dioden, Thyristoren, ICs) alphabetisch geordnet, mit den wichtigsten Daten - und jetzt auch mit dem Hersteller versehen. Dazu reichlich Vergleichstypen - nicht nur aus dem bekannten JAEGER-Sortiment - sondern zigtausende von internationalen Herstellern.

Neu: die Stempelcodes für SMD-Typen.

Zusätzliche, nicht ans Jaeger-Sortiment gebundene Vergleichstypen des Weltmarktes.

Erweiterte Daten.

Standard-Gehäusebezeichnungen (TO-, DO-, SOT-, SOD- etc.).

Komplementärtyp bei Transistoren.

Separate Tabelle aller Typenbezeichnungen in numerischer Ordnung hilft gekürzte Typenbezeichnungen anhand der Nummer zu rekonstruieren.

Das 'kleine' JAEGER-Buch ist komplett integriert.

Solides DIN-A4-Großformat

Alles in einem Buch, ein Buch für alle, die mit Halbleitern zu tun haben.

Wie im „kleinen" JAEGER-Buch sind auch hier im Anhang die Anschlußzeichnungen, Erklärung der Abkürzungen und Symbole, sowie das Fußnotenverzeichnis zu finden.
Die Pinbelegungstabelle ist – wie gehabt – in der Umschlagklappe. Neu ist das Herstellerverzeichnis und das numerische Verzeichnis.
Trotz sorgfältiger Bearbeitung bleibt Irrtum vorbehalten. Eine Haftung für Folgeschäden ist ausgeschlossen.
Korrekturen und Verbesserungsvorschläge sind stets willkommen.

SEMICON 1997

The "big" book of JAEGER.

80.000 semiconductor components (transistors, diodes, thyristors, ICs) in alphabetical order, including the most important data and now moreover with the manufacturers. In addition to this plenty of comparative types - not only of the well-known JAEGER sortiment, but also provided with thousands of international manufacturers.

New: Marking codes for SMD types.

Supplementary comparative types of the world market - not connected to the JAEGER sortiment.

Enhanced data.

Standard case designations (TO-, DO-, SOT-, SOD- etc.

Complementary transistor types.

Separate table of all type designations in numerical order helps to reconstruct abbreviated type designations by means of number.

The "small" book of JAEGER is completely integrated.

Solid DIN-A4 large size.

Now everything is consolidated in one book - a book for everybody who has to do with semiconductors.

Just like in the "small" book of JAEGER the drawings with the pin configuration, the explanation of abbreviations and symbols as well as the footnote register are to be found in the appendix. The table for the pin assignment is placed in the fold-out as usual. New is the list of the manufacturers and the numerical register.

Disclaimer:

Despite the thorough research and it's sources , errors cannot be excluded. The information herein is believed to be reliable. No warranties, expressed or implied of merchantability or fitness to use, are made by JAEGER, with respect to the products described or information set forth herein.
Corrections and suggestions for improvement are welcome at all times.

SEMICON 1997

Le "grand" livre de JAEGER.

80.000 pièces semi-conducteurs (transistors, diodes, thyristors, IC's) dans l'ordre alphabétique avec les dates les plus importantes - et maintenant en plus doté du nom du fournisseur. En outre de très nombreux types de comparaison - pas seulement de l'assortiment-JAEGER déjà connu - mais encore de plusieurs milliers de fournisseurs internationaux.

Nouveau: Les codes de tampons pour les types SMD.

En supplément, des types de comparaison du marché mondial, non rattachés à l'assortiment-JAEGER.

Dates élargies.

Des désignations standards de boîtier (TO-, DO-, SOT-, SOD- etc.).

Type complémentaire pour les transistors.

Un tableau particulier de toutes les désignations de type dans l'ordre

numérique aide à reconstruire des désignations de type abrégées à l'aide du numéro.

Le "petit" livre JAEGER est entièrement intégré.

Grand format solide DIN-A4.

Tout dans un livre, un livre pour tous ceux qui travaillant avec des semiconducteurs.

Comme dans le "petit" livre de JAEGER, vous trouverez également ici dans l'appendice les dessins de branchement, les explications des abréviations et des symboles ainsi que le registre des remarques.
La table de brochage est - comme auparavant - dans le dépliant au bout du livre. Une nouveauté est la liste des fournisseurs et le registre numérique.
Malgré un travail minutieux des erreurs restent possibles. Nous déclinons la responsabilité pour les dommages de tout sorte. Des corrections et propositions d'améliorations sont toujours les bienvenues.

JAEGER ELEKTRONIK

SEMICON 1997

Il "grande" libro JAEGER.

80.000 pezzi di costruzione semiconduttori (transistori, diodi, tiristori ICs) ordinati alfabeticamente, con i dati piu importanti. Ed ora fornite anche dei nomi dei produttori. Ed in piú con numerosi tipi corrispondenti - non solo del famoso assortimento JAEGER ma anche di parecchie migliaia di produttori internazionali.

Novitá: Timbri in codice per i tipi SMD.

Ed in piú altri numerosi tipi corrispondenti del mercato mondiale non collegati all'assortimento JAEGER.

Dati ampliati.

Denominazioni - standard della carcassa (TO-, DO-, SOT-, SOD- etc.).

Tipi complementari piu i transistori.

Tabelle separate di ogni denominazione in ordine numerico sono d'aiuto per la ricostruzione del numero delle denominazioni abbreviate.
Il libro JAEGER "piccolo" è completamente integrato.

I DIN-A4 è in un solido e grosso formato.

Tutto in un libro ed un libro per tutti coloro che hanno a che fare con i semiconduttori.

Come anche nel "piccolo" libro JAEGER anche qui sono riportate in appendice i disegni terminali, indicazioni delle abbreviazioni ed i simboli e delle note in codice. La tabella dell'occupazione pin è come sempre nella copertina pieghevole. Una novitá è la lista numerica e quelle dei costruttori.
Nonostante un'accurata preparazione c'è la possibilitá di qualche errore. É esclusa la responsabilitá per i relativi danni.
Sono sempre benvenute le proposte di correzione e di miglioramenti.

SEMICON 1997

El «gran» libro JAEGER.

80.000 referencias (circuitos integrados, transistores, diodos, tiristores, etc. ...) ordenados alfanuméricamente, con los datos más relevantes y ahora también con indicación de los principales fabricantes. Ademas de un sinfin de equivalencias y referencias cruzadas entre los diferentes fabricantes.

Novedades: Los códigos de marcado para componentes SMD

Referencias de todo el mundo

Datos más ampliados

Descripción de los encapsulados standard (TO-, DO-, SOT-, SOD- etc.).

Tipos complementarios de transistores

Una tabla con definiciones de todos los tipos con la que reconstruir el código concreto de un artículo sabiendo el código abreviado

Todos los datos de la edición anterior están integrados en este nuevo libro

Sólida encuadernación en formato DIN A4

Todo en un sólo libro, para todos aquellos que tienen algo que ver con componentes electrónicos.

También en esta edición, igual que en la edición anterior del libro Jaeger, aparecen en el apéndice, todos los dibujos de patillaje, descripciones, y símbolos, así como las notas de pie de página.
El esquema de conexionado de los pines esta como es habitual debajo de la solapa. En esta nueva edición también se han incorporado los listados de fabricantes y el listado numérico.
A pesar de haber puesto todo cuidado en la recopilación de los datos aqui expuestos, pueden haberse introducido errores, por lo que la empresa no se hace responsable de los perjuicios que dichos errores pudieran ocasionar.
Los comentarios y correcciones son siempre bien recibidos.

Original	Fabric.	Constr.	Info	{Compl.	Fig.		JAEGER	Fig.	International
A									
A....	JAP	....-P	›2SA...., z.B./e.g. "A748" = 2SA748 ‹		Japantypen				
A....	Sam	....-P	›KSA...., z.B./e.g. "A 709"=KSA 709 ‹		Samsung				
A		Si-N-Darl	=2SC2532 (SMD-Marking)		35	SOT-23			›2SC2532
A		N-FET	=2SK1066 (SMD-Marking)		35	SOT-23			›2SK1066
A		GaAs-N-FET	=2SK1617 (Marking)		52				›2SK1617
A		GaAs-FET	=2SK1619 (Marking)		52				›2SK1619
A		C-Di	=HVU 12 (SMD-Marking)		71(1,7mm)				›HVU 12
A		Si-Di	=MA 2S111 (SMD-Marking)		71(1,7mm)	SOD-323			›MA 2S111
A 1		Si-Di	=1SS272 (SMD-Marking)		44	SOT-143			›1SS272
A 1		Si-Di	=1SS308 (SMD-Marking)		45	SOT-153			›1SS308
A 1		MOS-P-FET-e	=2SJ243 (SMD-Marking)		35(1,6mm)	SS Mini			›2SJ243
A 1(p,s)		Si-Di	=BAW 56 (SMD-Marking)		35	SOT-23			›BAW 56
A 1		Si-Di	=BAW 56W (SMD-Marking)		35(2mm)	SOT-323			›BAW 56W
A 1		GaAs-N-FET-d	=CFY 10 (Marking)		52				›CFY 10
A 1		GaAs-N-FET-d	=CFY 19-18 (Marking)		51				›CFY 19
A 1		Si-N	=D70G.05T1 (SMD-Marking)		39	SOT-89			›D70G.05T1
A 1		Si-Di	=HN 2D01F (SMD-Marking)		46	SOT-163			›HN 2D01F
A 2		Si-Di	=1SS309 (SMD-Marking)		45	SOT-153			›1SS309
A 2		Si-Di	=BAT 18 (SMD-Marking)		35	SOT-23			›BAT 18
A 2		GaAs-N-FET-d	=CFY 10-22 (Marking)		51				›CFY 10
A 2		GaAs-FET	=CFY 30 (SMD-Marking)		44	SOT-143			›CFY 30
A 2		Si-Di	=HN 1D01F (SMD-Marking)		46	SOT-163			›HN 1D01F
A 2		Si-Di	=HSM 221C (SMD-Marking)		35	SOT-23			›HSM 221C
A 2		Si-Di	=MMBD 2836 (SMD-Marking)		35	SOT-23			›MMBD 2836
A 2		Si-Di	=PMBD 2836 (SMD-Marking)		35	SOT-23			›PMBD 2836
A 2		Si-Di	=ZC 833A (SMD-Marking)		35	SOT-23			›ZC 833A
A 3		Si-Di	=1S2835 (SMD-Marking)		35	SOT-23			›1S2835
A 3		Si-Di	=1SS181 (SMD-Marking)		35	SOT-23			›1SS181
A 3		Si-Di	=1SS300 (SMD-Marking)		35(2mm)	SOT-323			›1SS300
A 3		Si-Di	=1SS306 (SMD-Marking)		44	SOT-143			›1SS306
A 3		Si-Di	=1SS360 (SMD-Marking)		35(1,6mm)	SS Mini			›1SS360
A 3		Si-Di	=BAS 16 (SMD-Marking)		35	SOT-23			›BAS 16
A 3(p)		Si-Di	=BAT 17 (SMD-Marking)		35	SOT-23			›BAT 17
A 3		Si-Di	=HN 1D02F (SMD-Marking)		46	SOT-163			›HN 1D02F
A 3		Si-Di	=MMBD 2835 (SMD-Marking)		35	SOT-23			›MMBD 2835
A 3		Si-Di	=PMBD 2835 (SMD-Marking)		35	SOT-23			›PMBD 2835
A 3 T		Si-Di	=1PS181 (SMD-Marking)		35	SOT-23			›1PS181
A 4		Si-Di	=1S2836 (SMD-Marking)		35	SOT-23			›1S2836
A 4		Si-Di	=1SS319 (SMD-Marking)		44	SOT-143			›1SS319
A 4(p,s)		Si-Di	=BAV 70 (SMD-Marking)		35	SOT-23			›BAV 70
A 4		Si-Di	=BAV 70W (SMD-Marking)		35(2mm)	SOT-323			›BAV 70W
A 4		Si-Di	=HN 1D03F (SMD-Marking)		46	SOT-163			›HN 1D03F
A 4		Si-Di	=HSM2836C (SMD-Marking)		35	SOT-23			›HSM 2836C
A 4		Si-Di	=MC 2836 (SMD-Marking)		35	SOT-23			›MC 2836
A 4		Si-Di	=MC 2846 (SMD-Marking)		35(2mm)	SOT-323			›MC 2846
A 5		Si-Di	=1S2837 (SMD-Marking)		35	SOT-23			›1S2837
A 5(p)		PUT	=BRY 61 (SMD-Marking)		35	SOT-23			›BRY 61
A 5		Si-Di	=HN 2D02FU (SMD-Marking)		46(2mm)	SOT-363			›HN 2D02FU
A 5		Si-Di	=MMBD2837 (SMD-Marking)		35	SOT-23			›MMBD 2837
A 5		Si-Di	=PMBD2837 (SMD-Marking)		35	SOT-23			›PMBD 2837
A 5 T6116...6118		PUT	=2N6116...6118		7a	TO-92			›2N6116...6118
A 6		Si-Di	=1S2838 (SMD-Marking)		35	SOT-23			›1S2838
A 6(p,s)		Si-Di	=BAS 16 (SMD-Marking)		35	SOT-23			›BAS 16
A 6		Si-Di	=BAS 216 (SMD-Marking)		71(2mm)	≈SOD-123			›BAS 216
A 6		Si-Di	=HSM 2838C (SMD-Marking)		35	SOT-23			›HSM 2838C
A 6		Si-Di	=MC 2838 (SMD-Marking)		35	SOT-23			›MC 2838
A 6		Si-Di	=MC 2848 (SMD-Marking)		35(2mm)	SOT-323			›MC 2848
A 6		Si-Di	=MMBD 2838 (SMD-Marking)		35	SOT-23			›MMBD 2838
A 6		Si-Di	=PMBD 2838 (SMD-Marking)		35	SOT-23			›PMBD 2838
A 7(p,s)		Si-Di	=BAV 99 (SMD-Marking)		35	SOT-23			›BAV 99
A 7		Si-Di	=BAV 99W (SMD-Marking)		35(2mm)	SOT-323			›BAV 99W
A 7		Si-Di	=MC 2840 (SMD-Marking)		35	SOT-23			›MC 2840
A 7		Si-Di	=MC 2850 (SMD-Marking)		35(2mm)	SOT-323			›MC 2850
A 7 T6027...6028		PUT	=2N6027...6028		7a				›2N6027...6028
A 8		Si-Di	=BAS 19 (SMD-Marking)		35	SOT-23			›BAS 19
A 8		Si-Di	=HSM 223C (SMD-Marking)		35	SOT-23			›HSM 223C
A 9		Si-Di	=1SS294 (SMD-Marking)		35	SOT-23			›1SS294
A 9		Si-Di	=1SS322 (SMD-Marking)		35(2mm)	SOT-323			›1SS322
A 9		Ge-Di	=AAY 60 (SMD-Marking)		35	SOT-23			›AAY 60
A 9		Si-Di	=HSM 123 (SMD-Marking)		35	SOT-23			›HSM 123
A 13		Si-Di	=1SS220 (SMD-Marking)		35	SOT-23			›1SS220
A 14		Si-Di	=1SS221 (SMD-Marking)		35	SOT-23			›1SS221
A 14 A....U	Gen	Si-Di	Rr, contr.av., 25....1000V, 1A A=100V, B=200V, C=300V, D=400V, E=500V, F=50V, M=600V, N=800V, P=1000V, U=25V		31a		BYW 95 C	31a	BYW 52...56, 1N4245...4249, 1N5059...5062
A 15		Si-Di	=1SS222 (SMD-Marking)		35	SOT-23			›1SS222
A 15 A....U	Gen	Si-Di	Rr, 25....800V, 3A A=100V, B=200V, C=300V, D=400V, E=500V, F=50V, M=600V, N=800V, U=25V		31a		RGP 30 M	31a	BY 251...255, BYW 17/..., 1N5624...5627
A 16		Si-Di	=1SS223 (SMD-Marking)		35	SOT-23			›1SS223
A16-H010....H012		Si-Di	›SSi A16-H010...H012		31a				
A 17		N-FET	=2SK436-A17 (SMD-Marking)		35	SOT-23			›2SK436
A 18		N-FET	=2SK436-A18 (SMD-Marking)		35	SOT-23			›2SK436
A 19		N-FET	=2SK436-A19 (SMD-Marking)		35	SOT-23			›2SK436
A19-H025....H034		Si-Di	›SSi A19-H025...H034		31a				
A 20		N-FET	=2SK1066-20 (SMD-Marking)		35(2mm)	SOT-323			›2SK1066
A 20		N-FET	=2SK436-A20 (SMD-Marking)		35	SOT-23			›2SK436
A 21		N-FET	=2SK1066-21 (SMD-Marking)		35(2mm)	SOT-323			›2SK1066
A 21		N-FET	=2SK436-A21 (SMD-Marking)		35	SOT-23			›2SK436
A 22		N-FET	=2SK1066-22 (SMD-Marking)		35(2mm)	SOT-323			›2SK1066
A 22		N-FET	=2SK436-A22 (SMD-Marking)		35	SOT-23			›2SK436

Original	Fabric.	Constr.	Info	Compl.	Fig.		JAEGER	Fig.	International
A 44		Si-Di	=BAV 74 (SMD-Marking)		35	SOT-23			›BAV 74
A 46		Si-Di	=BAR 46A (SMD-Marking)		35	SOT-23			›BAR 46A
A 51		Thy	=BRY 62 (SMD-Marking)		44	SOT-143			›BRY 62
A 61		Si-Di	=BAS 28 (SMD-Marking)		44	SOT-143			›BAS 28
A 81		Si-Di	=BAS 20 (SMD-Marking)		35	SOT-23			›BAS 20
A 82		Si-Di	=BAS 21 (SMD-Marking)		35	SOT-23			›BAS 21
A 91		Si-Di	=BAS 17 (SMD-Marking)		35	SOT-23			›BAS 17
A 109 C,D	Hfo	OP-IC	Uni, Serie 109, ±18V, 0...+70°		14-DIP/DIC				... 709..., ... 1709...
A 110 C,D	Hfo	KOP-IC	Serie 110, 14/7V, 0...+70°		14-DIP/DIC				... 710..., ... 1710...
A 202 D	Hfo	LIN-IC	Recorder, Rec/Play Amp., ALC		16-DIP		TDA 1002 A	16-DIP	TDA 1002A
A 205 D	Hfo	LIN-IC	LF Out, 20V, 2,2A, >4,5W(15V/4Ω)		12-DIP+a		TBA 810 AS	12-QIP+a	A 210E, TBA 810AS
A 205 K	Hfo	LIN-IC	=A 205D: Kühlkörper/Heat Sink		12-DIP+a°		(TBA 810 AS)	12-QIP+a	A 210K, (TBA 810AS)
A 208 E,K	Hfo	LIN-IC	LF Out, 3W				(TBA 810)		(TBA 810)
A 210 E	Hfo	LIN-IC	LF Out, 20V, 2,5A, >5W(15V/4Ω)		12-DIP+a		TBA 810 AS	12-QIP+a	TBA 810AS
A 210 K	Hfo	LIN-IC	=A 210E: Kühlkörper/Heat Sink		12-DIP+a°		(TBA 810 AS)	12-QIP+a	(TBA 810AS)
A 211 D	Hfo	LIN-IC	LF Out, 15V, 1A, 1W(9V/8Ω)		14-DIP				(TAA 611)[10]
A 220 D	Hfo	LIN-IC	TV, Sound IF, LF Inp		14-DIP		TBA 120 S	14-DIP	SN 76620, TBA 120 S
A 223 D	Hfo	LIN-IC	TV, Sound IF, LF Inp, VC-Signal		14-DIP				SN 76622, TBA 120 U
A 224 D	Hfo	LIN-IC	›TBA 120T		16-DIP		TBA 120 T	16-DIP	TBA 120T, SN 76623
A 225 D	Hfo	LIN-IC	FM IF, Dem., AFC		18-DIP				TDA 1047
A 230 D	Hfo	LIN-IC	CTV, RGB Matrix		16-DIP				-
A 231 D	Hfo	LIN-IC	CTV, RGB Matrix		16-DIP				-
A 232 D	Hfo	LIN-IC	CTV, RGB Matrix		16-DIP		TDA 2532	16-DIP	TDA 2532
A 240 D	Hfo	LIN-IC	TV, Video IF, AGC (PNP-Tuner)		16-DIP		TDA 440 S	16-DIP	TDA 440
A 241 D	Hfo	LIN-IC	CTV, Video IF, AFC, AGC (PNP-Tuner)		16-DIP		TDA 2541*	16-DIP	TDA 2541
A 244 D	Hfo	LIN-IC	AM Empfänger/Receiver		16-DIP				TCA 440
A 250 D	Hfo	LIN-IC	TV, HA Synch. (f. Transistor Out)		14-DIP		TBA 950:2	14-DIP	TBA 950
A 252 D	Hfo	LIN-IC	TV, HA Synch. (f. Thyristor Out)		14-DIP				TBA 940(A)
A 255 D	Hfo	LIN-IC	TV, Synch. Combi		16-DIP		TDA 2593	16-DIP	TDA 2593
A 270 D	Hfo	LIN-IC	CTV, Video Signal		16-DIP				TBA 970
A 273 D	Hfo	LIN-IC	2x LF Stereo Potentiometer (Volume, Balance)		16-DIP				TCA 730
A 274 D	Hfo	LIN-IC	Klangreg./LF DC Tone Control		16-DIP				TCA 740
A 277 D	Hfo	LIN-IC	LED Display Encoder, 12 LED		18-DIP				(UAA 180, UL 1980)
A 281 D	Hfo	LIN-IC	AM/FM IF		14-DIP				TAA 981
A 283 D	Hfo	LIN-IC	AM Inp AM/FM IF, LF in/Out, >0,3W(5,5V/8Ω)		16-DIP		TDA 1083	16-DIP	HA 12402, KA 22424, TA 7613AP, TDA 1083, ULN 2204
A 290 D	Hfo	LIN-IC	PLL MPX Stereo-Decoder		14-DIP				CA 1310, LM 1310, MC 1310, SN 76115
A 295 D	Hfo	LIN-IC	CTV, SECAM Schalter/Switch		16-DIP				-
A 301 D	Hfo	LIN-IC	Schwellwertschalter/Threshold Switch		14-DIP				-
A 301 V	Hfo	LIN-IC	=A 301D: Fig. ›		8-DIP				-
A 302 D	Hfo	LIN-IC	Schwellwertschalter/Threshold Switch		4-DIP				-
A 321 G	Hfo	LIN-IC	Camera Processor						-
A 902 D	Hfo	LIN-IC	Schwellwertschalter/Threshold Switch		4-DIP				-
A 910 D	Hfo	LIN-IC	Transistorcombination f. Camera		14-DIP				-
A 1524 D	Hfo	LIN-IC	›TDA 1524A		18-DIP		TDA 1524 A	18-DIP	TDA 1524A
A 1670 V,V1	Hfo	LIN-IC	›TDA 1670(A)		15-SQL		TDA 1675 A	15-SQL	TDA 1670(A), TDA 1675
A 1818 D	Hfo	LIN-IC	Recorder, Rec/Play Amp., ALC		20-DIP				LM 1818
A 2000 V	Hfo	LIN-IC	2x LF Out, 28V, 2,5A, 2x>2,8W(9V/2Ω)		11-SQL		TDA 2005	11-SQL	A 2005V, TDA 2005
A 2005 V	Hfo	LIN-IC	2x LF Out, 28V, 3,5A, 2x>9W(9V/2Ω)		11-SQL		TDA 2005	11-SQL	TDA 2005
A 2014 DC	Hfo	LIN-IC	Videosignalumschalter/Video Signal Switch		8-DIP		TEA 2014	8-DIP	TEA 2014(A)
A 2030(H,V)	Hfo	LIN-IC	LF Out, ±18V, 3,5A, >16W(±14V/4Ω)		17/5Pin	TO-220/5	TDA 2030	17/5Pin	TDA 2030(H,V)
A 3048 DC	Hfo	LIN-IC	IR FB Empfänger/Receiver		16-DIP		TDA 3048(A)	16-DIP	TDA 3048
A-3101 B		Hybrid-IC	LF, In		≈7-SIP				-
A-3103 C		Hybrid-IC	LF, In		≈7-SIP				-
A-3104 C		Hybrid-IC	LF, In		≈7-SIP				-
A-3133 B		Hybrid-IC	LF, In		≈7-SIP				-
A 3501 D	Hfo	LIN-IC	CTV, RGB, Video Out		28-DIP		TDA 3501	28-DIP	TDA 3501
A 3510 D	Hfo	LIN-IC	CTV, PAL Decoder		24-DIP		TDA 3510	24-DIP	TDA 3510
A 3520 D	Hfo	LIN-IC	CTV, SECAM Decoder		28-DIP				
A 4100 D	Hfo	LIN-IC	AM Radio, FM IF		22-DIP				TDA 4100
A 4510 D	Hfo	LIN-IC	›TCA 4510		18-DIP				TCA 4510
A 4511 D	Hfo	LIN-IC	›TCA 4511		18-DIP				TCA 4511
A 4555 DC	Hfo	LIN-IC	›TDA 4555		28-DIP		TDA 4555	28-DIP	TDA 4555
A 4565 DC	Hfo	LIN-IC	›TDA 4565		18-DIP		TDA 4565	18-DIP	TDA 4565
A 4580 DC	Hfo	LIN-IC	›TDA 4580		28-DIP		TDA 4580(V6)	28-DIP	TDA 4580
A 9903	Sie	Diac	Ub=28...36V, Ib=0,4<1mA, Itsm=1A		31				D 32
A-DV 04	Fui	Hybrid-IC	Relaistreiber/Relay Driver						-
9 L		Si-N+R	=XN 1213 (SMD-Marking)		45	SOT-153			›XN 1213
AA									
AA		Si-P	=2SA1415 (SMD-Marking)		39	SOT-89			›2SA1415
AA		Si-N	=2SC4213A (SMD-Marking)		35(2mm)	SOT-323			›2SC4213A
AA		Si-N	=2SD1366-AA (SMD-Marking)		39	SOT-89			›2SD1366
AA		Si-P	=BCP 51 (SMD-Marking)		≈39°	SOT-223			›BCP 51
AA(p,s)		Si-N	=BCW 60A (SMD-Marking)		35	SOT-23			›BCW 60A
AA		Si-P	=BCX 51 (SMD-Marking)		39	SOT-89			›BCX 51
AA		Si-N+R	=XN 6214 (SMD-Marking)		46	SOT-163			›XN 6214
AA		Si-N+R	=XP 6214 (SMD-Marking)		46(2mm)	SOT-363			›XP 6214
AA		Si-P	=µPA501T (SMD-Marking)		45	SOT-153			›µPA501T
AA		Si-P	=µPA571T (SMD-Marking)		45(2mm)	SOT-353			›µPA571T
AA 1		Si-N	=2SC4942-AA1 (SMD-Marking)		39	SOT-89			›2SC4942
AA 1 A3Q	Nec	Si-N+R	S, Rb=1k, Rbe=10kΩ, 60/50V, 0,1/0,2A, 0,25W	(AN1A3Q	7c	TO-92			DTC 113ZS, UN 4219
AA 1 A4M	Nec	Si-N+R	=AA 1A3Q: Rb=Rbe=10kΩ	(AN1A4M	7c	TO-92			DTC 114ES, RN 1002, UN 4211, 2SC3402,++
AA 1 A4P	Nec	Si-N+R	=AA 1A3Q: Rb=10k, Rbe=47kΩ	(AN1A4P	7c	TO-92			DTC 114YS, RN 1007, UN 4214, 2SC4048,++
AA 1 A4Z	Nec	Si-N+R	=AA 1A3Q: Rb=10kΩ, Rbe=-	(AN1A4Z	7c	TO-92			DTC 114TS, RN 1011, UN 4215, 2SC3860,++
AA 1 F4M	Nec	Si-N+R	=AA 1A3Q: Rb=Rbe=22kΩ	(AN1F4M	7c	TO-92			DTC 124ES, RN 1003, UN 4212, 2SC3654,++
AA 1 F4N	Nec	Si-N+R	=AA 1A3Q: Rb=22k, Rbe=47kΩ	(AN1F4N	7c	TO-92			DTC 124XS, KSR 1007, RN 1008
AA 1 F4Z	Nec	Si-N+R	=AA 1A3Q: Rb=22k, Rbe=-	(AN1F4Z	7c	TO-92			DTC 124TS, KSR 1011, UN 4217, 2SC4121
AA 1 L3M	Nec	Si-N+R	=AA 1A3Q: Rb=Rbe=4,7kΩ	(AN1L3M	7c	TO-92			DTC 143ES, RN 1001, UN 421L, 2SC4363,++
AA 1 L3N	Nec	Si-N+R	=AA 1A3Q: Rb=4,7k, Rbe=10kΩ	(AN1L3N	7c	TO-92			DTC 143XS, KSR 1005, UN 421F, 2SC4361
AA 1 L3Z	Nec	Si-N+R	=AA 1A3Q: Rb=4,7k, Rbe=-	(AN1L3Z	7c	TO-92			DTC 143TS, RN 1010, UN 4216, 2SC3901,++
AA 1 L4L	Nec	Si-N+R	=AA 1A3Q: Rb=47k, Rbe=22kΩ	(AN1L4L	7c	TO-92			DTC 144WS, RN 1009, UN 421E, 2SC3401,++
AA 1 L4M	Nec	Si-N+R	=AA 1A3Q: Rb=Rbe=47kΩ	(AN1L4M	7c	TO-92			DTC 144ES, RN 1004, UN 4213, 2SC3399,++

Original	Fabric.	Constr.	Info	{Compl.	Fig.		JAEGER	Fig.	International
AA 1 L4Z	Nec	Si-N+R	=AA 1A3Q: Rb=47k, Rbe=-	{AN1L4Z	7c	TO-92			DTC 144TS, KSR 1012, UN 4210, 2SC3899,++
AA 2		Si-N	=2SC4942-AA2 (SMD-Marking)		39	SOT-89			›2SC4942
AA 3		Si-N	=2SC4942-AA3 (SMD-Marking)		39	SOT-89			›2SC4942
AA 103	Eiy	Ge-Di	Uni, 70V, 10mA		31a	(10x2,8Ø)	AA 133	31a	AA 117, AA 118, AA 133, 1N54(A)
AA 110	Eiy	Ge-Di	Dem, 22,5V, 15mA		31a	(10x2,8Ø)	AA 119	31a	AA 112, AA 116, AA 119, 1N60
AA 111	Aeg	Ge-Di	Dem, hi-ohm, 40V, 10mA		31a	=SOD-6	AA 119	31a	AA 113, AA 119, 1N60
AA 112	EUR	Ge-Di	Dem, lo-ohm, 20V, 30mA		31a	DO-7	AA 119	31a	AA 114, AA 116, 1N60
AA 113	EUR	Ge-Di	Dem, hi-ohm, 65V, 25mA		31a	DO-7	AA 119	31a	AA 113, 1N60
AA 114	Tho	Ge-Di	Dem, lo-ohm, 30V, 40mA		31a	DO-7	AA 119	31a	AA 116, 1N60
AA 115	Sie	Ge-Di	Dem, hi-ohm, 45V, 35mA		31a	DO-7	AA 119	31a	AA 113, AA 119, 1N60
AA 116	EUR	Ge-Di	Dem, lo-ohm, 30V, 30mA		31a	DO-7	AA 138	31a	AA 114, AA 138, 1N60
AA 117	EUR	Ge-Di	Uni, 115V, 50mA		31a	DO-7	AA 133	31a	AA 118, AA 133
AA 118	EUR	Ge-Di	Uni, 115V, 50mA		31a	DO-7	AA 133	31a	AA 117, AA 133
AA 119	EUR	Ge-Di	Dem, hi-ohm, 45V, 35mA		31a	DO-7	AA 119	31a	AA 113, 1N60
AA 120	Aei	Ge-Di	Stabi, 0,26…0,32V/8,5mA		2c	TO-1			-
AA 121	Tho	Ge-Di	Dem, lo-ohm, 25V, 30mA		31a	DO-7	AA 138	31a	AA 114, AA 116, 1N60
AA 123	Tho	Ge-Di	Dem, lo-ohm, 24V, 30mA		31a	DO-7	AA 138	31a	AA 114, AA 116, 1N60
AA 127	Eiy	Ge-Di	Uni, 95V, 15mA		31a	(10x2,8Ø)	AA 133	31a	AA 117, AA 118, AA 133
AA 129	Phi	Ge-Di	0,23V/5mA		1c				-
AA 130	Tho	Ge-Di	Dem, lo-ohm, 15V, 20mA		31a	DO-7	AA 138	31a	AA 112, AA 114, AA 116, AA 138, 1N60
AA 131	Tho	Ge-Di	Uni, lo-ohm, 40V, 20mA		31a	DO-7	AA 138	31a	AA 114, AA 116, AA 138, 1N60
AA 132	Aeg,Phi,Tho	Ge-Di	Uni, 110V, 50mA		31a	DO-7	AA 133	31a	AA 133
AA 133	Aeg,Phi,Tho	Ge-Di	=AA 132: 140V		31a	DO-7	AA 133	31a	1N39
AA 134	Aeg,Tho	Ge-Di	=AA 132: 70V		31a	DO-7	AA 133	31a	AA 132, AA 133
AA 135	Aeg,Tho	Ge-Di	Uni, lo-ohm, 30V, 150mA		31a	DO-7	(AA 133)[7]	31a	AA 136, AA 139
AA 136	Aeg	Ge-Di	=AA 135: 60V		31a	DO-7	(AA 133)[7]	31a	1N270
AA 137	Aeg,Tho	Ge-Di	TV-AGC, lo-ohm, 40V, 20mA		31a	DO-7	AA 138	31a	AA 114, AA 116, AA 138, 1N60
AA 138	Aeg,Tho	Ge-Di	TV-Dem, 25V, 20mA		31a	DO-7	AA 138	31a	AA 112, AA 114, AA 116, 1N60
AA 139	Aeg,Phi	Ge-Di	Uni, lo-ohm, 20V, 200mA		31a	DO-7	(AA 133)[7]	31a	1N270
AA 140	Aeg	Ge-Di	Dem, lo-ohm, 32V, 20mA		9c	(5x4x3mm)	AA 138	31a	AA 114, AA 116, AA 138, 1N60
AA 142	Aeg	Ge-Di	=AA 140: Min		36d	(TOM-23)	AA 138	31a	AA 114, AA 116, AA 138, 1N60
AA 143(S)	Itt,Tho	Ge-Di	Dem, lo-ohm, 30V, 60mA		31a	DO-7	AA 138	31a	AA 114, AA 116, AA 138, 1N60
AA 144	Itt,Tho	Ge-Di	Uni, 100V, 45mA		31a	DO-7	AA 133	31a	AA 117, AA 118, AA 133
AAQ		Si-N	=2SD1757K-Q (SMD-Marking)		35	SOT-23			›2SD1757K
AAR		Si-N	=2SD1757K-R (SMD-Marking)		35	SOT-23			›2SD1757K
AAS		Si-N	=2SD1757K-S (SMD-Marking)		35	SOT-23			›2SD1757K
AAX		Si-N	=MMBTA42 (SMD-Marking)		35	SOT-23			›MMBTA 42
AAY									
AAY 10-120	Phi	Ge-Di	Rr, 95V, 3,8A		32a	DO-4			-
AAY 11	Phi	Ge-Di	S, 90V, 35mA		31a	DO-7			AAY 49, AAZ 15, AAZ 17
AAY 12	Phi	Ge-Di	Uni, 100V, 115mA		31a	SOD-6			1N270
AAY 13	Itt	Ge-Di	S, 25V, 50mA, 500ns		31a	DO-7			AAY 49, AAZ 15, AAZ 17
AAY 14	Sie	Ge-Di	Uni, 100V, 130mA		2c	=TO-18			1N270
AAY 15	Sie	Ge-Di	S, 30V, 190mA, 25ns		2c	=TO-18			AAZ 18
AAY 18	Aeg	Ge-Di	4x Ge-Di, 55V, 30mA						-
AAY 21	Mot,Phi	Ge-Di	S, 15V, 20mA, <12ns		31a	DO-7			AAY 48
AAY 22	Sie	Ge-Di	Dem, lo-ohm, 30V, 50mA		31a	SOD-6	AA 138	31a	AA 114, AA 116, 1N60
AAY 27	Sie	Ge-Di	Dem, S, 25V, 75mA, 15ns		31a	DO-7			-
AAY 28	Sie	Ge-Di	Uni, S, 100V, 50mA, 100ns		31a	DO-7			-
AAY 30	Phi	Ge-Di	S, 50V, 110mA, <150ns		31a	DO-7			-
AAY 32	Phi	Ge-Di	S, 30V, 110mA, <50ns		31a	DO-7			AAZ 18
AAY 33	Phi	Ge-Di	S, 15V, 100mA, <12ns		31a	DO-7			-
AAY 34	Mot,Phi	Ge-Di	UHF, Q-Band Mx, 26….40GHz		Koax	SOD-42			-
AAY 39(A)	Mot,Phi	Ge-Di	UHF, X-Band Mx, 1….18GHz		Koax	SOD-42			-
AAY 40	Phi	Ge-Di	UHF, X-Band Mx, 12GHz		Koax	DO-22			-
AAY 41	Aeg	Ge-Di	S, 30V, 300mA, 3500ns		31a	DO-7			(AA 139, 1N270)
AAY 42	Phi	Ge-Di	Uni, S, 70V, 75mA		31a	DO-7			AA 136
AAY 43	Sie	Ge-Di	Ring-Dem (4xAAY 27)						-
AAY 46	Aeg	Ge-Di	Dem, 2x2 Ge-Di, 70V, 50mA						-
AAY 47	Tho	Ge-Di	S, 50V, 50mA, 200ns		31a	DO-7			AAZ 15, AAZ 17, 1N276
AAY 48	Tho	Ge-Di	S, 12V, 50mA, <6ns		31a	DO-7			-
AAY 49	Tho	Ge-Di	S, 40V, 150mA, 250ns		31a	DO-7			AAZ 15, AAZ 17
AAY 50(R)	Phi	Ge-Di	UHF, X-Band Mx, 12GHz		Koax				-
AAY 51(R)	Phi	Ge-Di	UHF, J-Band Mx, 12….18GHz		Koax	DO-37			-
AAY 52(R)	Phi	Ge-Di	UHF, J-Band Mx, 12….18GHz		Koax	DO-37			-
AAY 53	Sie	Ge-Di	UHF Dem		Koax	DO-23			-
AAY 54	Sie	Ge-Di	UHF Dem		Koax	DO-23			-
AAY 55	Sie	Ge-Di	UHF Dem		Koax	DO-23			-
AAY 56(R)	Phi	Ge-Di	UHF, S-Band Mx, 4GHz		Koax				-
AAY 59(M)	Phi	Ge-Di	UHF, Q-Band Mx, 26….40GHz		Koax	SOD-42			-
AAY 60	Phi	Ge-Di	SMD, Stabi, 0,15V/0,05mA		35	SOT-23			-
AAZ….AB									
AAZ 10	Aeg	Ge-Di	S, 30V, 30mA, 500ns		31a	DO-7			AAY 49, AAZ 15, AAZ 17
AAZ 12	Phi	Ge-Di	S, 30V, 220mA		1c				-
AAZ 13	Mot,Phi	Ge-Di	S, 8V, 30mA		31a	DO-7			-
AAZ 14	Aeg	Ge-Di	Ring-Dem, 4xGe-Di, 30V, 10mA						-
AAZ 15	EUR	Ge-Di	S, 100V, 140mA, 350ns		31a	DO-7	(AA 133)	31a	-
AAZ 17	Phi	Ge-Di	S, 75V, 140mA, <350ns		31a	DO-7	(AA 133)	31a	AAZ 15
AAZ 18	Phi,Tho	Ge-Di	S, 30V, 180mA, <70ns		31a	DO-7			-
AB		Si-P	=2SA1416 (SMD-Marking)		39	SOT-89			›2SA1416
AB		Si-N	=2SC4213B (SMD-Marking)		35(2mm)	SOT-323			›2SC4213B
AB		Si-N	=2SD1101B (SMD-Marking)		35	SOT-23			›2SD1101B
AB		Si-N	=2SD1366-AB (SMD-Marking)		39	SOT-89			›2SD1366
AB(p,s)		Si-N	=BCW 60B (SMD-Marking)		35	SOT-23			›BCW 60B
AB		Si-P	=BCX 51-6 (SMD-Marking)		39	SOT-89			›BCX 51
AB 1		Si-N	=2SD2425-AB1 (SMD-Marking)		39	SOT-89			›2SD2425
AB 1 A3M	Nec	Si-N+R	S, Rb=Rbe=1kΩ, 30/25V, 0,7/1A, 0,75W	{AP1A3M	7c	TO-92			-
AB 1 A4A	Nec	Si-N+R	=AB 1 A3M: Rb=-, Rbe=10kΩ	{AP1A4A	7c	TO-92			-
AB 1 A4M	Nec	Si-N+R	=AB 1 A3M: Rb=10k, Rbe=10kΩ	{AP1A4M	7c	TO-92			-
AB 1 F3P	Nec	Si-N+R	=AB 1 A3M: Rb=2,2k, Rbe=10kΩ	{AP1F3P	7c	TO-92			-

Original	Fabric.	Constr.	Info	{Compl.	Fig.		JAEGER	Fig.	International
AB 1 J3P	Nec	Si-N+R	=AB 1 A3M: Rb=3,3k, Rbe=10kΩ	{AP1J3P	7c	TO-92			-
AB 1 L2Q	Nec	Si-N+R	=AB 1 A3M: Rb=0,47k, Rbe=4,7kΩ	{AP1L2Q	7c	TO-92			-
AB 1 L3N	Nec	Si-N+R	=AB 1 A3M: Rb=4,7k, Rbe=10kΩ	{AP1L3N	7c	TO-92			-
AB 2		Si-N	=2SD2425-AB2 (SMD-Marking)		39	SOT-89			›2SD2425
AB 3		Si-N	=2SD2425-AB3 (SMD-Marking)		39	SOT-89			›2SD2425
ABG		Si-P	=2SA1312-GR (SMD-Marking)		35	SOT-23			›2SA1312
ABL		Si-P	=2SA1312-BL (SMD-Marking)		35	SOT-23			›2SA1312
ABX		Si-N	=MMBTA43 (SMD-Marking)		35	SOT-23			›MMBTA 43
AC									
AC		Si-P	=2SA1417 (SMD-Marking)		39	SOT-89			›2SA1417
AC		Si-N	=2SD1101C (SMD-Marking)		35	SOT-23			›2SD1101C
AC		Si-N	=2SD1366A-AC(SMD-Marking)		39	SOT-89			›2SD1366A
AC		Si-P	=BCP 51-10 (SMD-Marking)		≈39°	SOT-223			›BCP 51
AC(p,s)		Si-N	=BCW 60C (SMD-Marking)		35	SOT-23			›BCW 60C
AC		Si-P	=BCX 51-10 (SMD-Marking)		39	SOT-89			›BCX 51
AC 0V8 BGM	Nec	Triac	200V, 0,8A≈(Tc=60°C), Igt(I,III)<5,(II,IV)<10mA		7m	TO-92			MAC 94A-4, MAC 95A-4, MAC 96A-4
AC 0V8 DGM		Triac	=AC 0V8BDGM: 400V		7m	TO-92			MAC 94A-6, MAC 95A-6, MAC 96A-6
AC		Si-N+R	=XN 1210 (SMD-Marking)		45	SOT-153			›XN 1210
AC		Si-N+R	=XP 1210 (SMD-Marking)		45(2mm)	SOT-353			›XP 1210
AC 1 A3M	Nec	Si-N+R	S, Rb=Rbe=1kΩ, 20/20V, 2/3A, 0,75W	{AQ1A3M	7c	TO-92			-
AC 1 A4A	Nec	Si-N+R	=AC 1A3M: Rb=-, Rbe=10kΩ	{AQ1A4A	7c	TO-92			-
AC 01 DJM	Nec	Triac	400V, 1A≈(Tc=49°C), Igt(I,III)<5,(II,IV)<10mA Ih<10mA, Itsm=7A, 30A/µs, 10V/µs, It<1,5V(1,2A)		39l	SOT-89			-
AC 1 F2Q	Nec	Si-N+R	=AC 1A3M: Rb=0,22k, Rbe=2,2kΩ	{AQ1F2Q	7c	TO-92			-
AC 1 F3M	Nec	Si-N+R	=AC 1A3M: Rb=Rbe=2,2kΩ	{AQ1F3M	7c	TO-92			-
AC 1 F3P	Nec	Si-N+R	=AC 1A3M: Rb=2,2k, Rbe=10kΩ	{AQ1F3P	7c	TO-92			-
AC 1 L2N	Nec	Si-N+R	=AC 1A3M: Rb=0,47k, Rbe=1kΩ	{AQ1L2N	7c	TO-92			-
AC 1 L2Q	Nec	Si-N+R	=AC 1A3M: Rb=0,47k, Rbe=4,7kΩ	{AQ1L2Q	7c	TO-92			-
AC 2 A4A	Nec	Si-N+Di+R	S, Rb=10kΩ, 20/16V, ±3/5A, 0,75W, 140MHz	{AQ2A4A	7c	TO-92			-
AC 03 BGM…FGM L,R	Nec	Triac	200…600V, 3A≈(Tc=77°), Igt/Ih<15/=5mA, Ugt<2V L: >10V/µs(L Load), R: 4V/µs(R Load) BGM=200V, DGM=400V, EGM=500V, FGM=600V		13j	TO-202	TAG 232-600	17j	TAG 137-…
AC 03 DJM(Z)	Nec	Triac	400V, 3A≈(Tc=110°C), Igt(I,III,IV)<12mA, Ugt<1,5V Ih=7mA, Itsm=30A, 40A/µs, 100V/µs, It<1,8V(5A)		30j	TO-251 Z: TO-252			-
AC 03 FJM(Z)		Triac	=AC 03DJM: 600V		30j	TO-251			-
AC 04 BGM…FGM L,R	Nec	Triac	200…600V, 4A≈(Tc=80°), Igt/Ih<15/=5mA, Ugt<2V L: >10V/µs(L Load), R: 4V/µs(R Load) BGM=200V, DGM=400V, EGM=500V, FGM=600V		13j	TO-202	TAG 232-600	17j	TAG 137-…
AC 05 DJM(Z)	Nec	Triac	400V, 5A≈(Tc=104°C), Igt(I,III,IV)<10mA, Ugt<1,5V Ih=10mA, Itsm=50A, 50A/µs, 100V/µs, It<1,8V(5A)		30j	TO-251 Z: TO-252			-
AC 05 FJM(Z)		Triac	=AC 05DJM: 600V		30j	TO-251			-
AC 08 BGM…FGM L,R	Nec	Triac	200…600V, 8A≈(Tc=86°), Igt/Ih<75/=30mA, Ugt<3V L: >10V/µs(L Load), R: 4V/µs(R Load) B…=200V, D…=400V, E…=500V, F…=600V		17j	TO-220			BT158/…, MAC222-…, TIC225…, T2802…,+
AC 08 BIM…FIM L,R		Triac	=AC 08BGM…FGM…: Iso		17l	TO-220 Iso			-
AC 10 BGM…FGM L,R	Nec	Triac	200…600V, 10A≈(Tc=86°), Igt/Ih<75/=30mA, Ugt<3V L: >10V/µs(L Load), R: 4V/µs(R Load) B…=200V, D…=400V, E…=500V, F…=600V		17j	TO-220			BT162/…, SC 146…, TIC236…, TW9N…,++
AC 10 BIM…FIM L,R		Triac	=AC 10BGM…FGM…: Iso		17l	TO-220 Iso			-
AC 12 BGM…FGM L,R	Nec	Triac	200…600V, 12A≈(Tc=75°), Igt/Ih<50/=30mA, Ugt<2,5 L: >10V/µs(L Load), R: >1V/µs(R Load) B…=200V, D…=400V, E…=500V, F…=600V		17j	TO-220			BT162/…, SC 149…, TIC236…, TW11N…,++
AC 12 BIM…FIM L,R		Triac	=AC 12BGM…FGM…: Iso		17l	TO-220 Iso			-
AC 16 BGM…FGM L,R	Nec	Triac	200…600V, 16A≈(Tc=80°), Igt/Ih<50/=40mA, Ugt<3 L: >10V/µs(L Load), R: >1V/µs(R Load) B…=200V, D…=400V, E…=500V, F…=600V		17j	TO-220			MAC15-…, SC151…, TIC246…, T6006…,++
AC 16 BIF…FIF L,R		Triac	=AC 16BGM…FGM…: Iso		65l				-
AC 25 BIF…FIF L,R	Nec	Triac	200…600V, 25A≈(Tc=75°), Igt/Ih<50/=40mA, Ugt<1,5 L: >10V/µs(L Load), R: >1V/µs(R Load) BIF=200V, DIF=400V, EIF=500V, FIF=600V		65j				MAC 515(A)-…
AC 105	Aeg	Ge-P	LF Out, 40V, 1A, 0,4W, hFE=33		1a		AC 188 K	3a	AC 128(K), AC 153(K), AC 188(K)
AC 106	Aeg	Ge-P	=AC 105: hFE=50		1a		AC 188 K	3a	AC 128(K), AC 153(K), AC 188(K)
AC 107	Phi	Ge-P	LF Inp In, 15V, 10mA		1a		AC 151	2a	AC 125, AC 126, AC 151(r)
AC 108	Sie	Ge-P	LF Inp,Drv, 20V, 50mA, hfe=30…60		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 109	Sie	Ge-P	=AC 108: hfe=50…100		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 110	Sie	Ge-P	=AC 108: hfe=75…150		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 113	Aei	Ge-P	LF Inp,Drv, 26V, 50mA		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 114	Aei	Ge-P	LF Inp,Drv, 26V, 200mA		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 115	Aei	Ge-P	LF Inp,Drv, 26V, 50mA		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 116	Aeg	Ge-P	LF Drv,Out, 30V, 0,2A		3a	TO-1°	(AC 188 K)[7]	3a	AC 128K, AC 153K, (AC 188K)[7]
AC 117	Aeg	Ge-P	LF Out, 32V, 1A, 1,1W	{AC175	3a	TO-1°	(AC 188 K)[7]	3a	AC 128K, AC 153K, (AC 188K)[7]
AC 118		Ge-P	LF Out				AC 188 K	3a	AC 128, AC 153, AC 188
AC 119		Ge-P	LF Out		2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 120	Sie	Ge-P	LF Drv,Out, 20V, 0,3A, 0,6W		2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 121	Sie	Ge-P	LF Drv,Out, 20V, 0,3A, 0,9W		2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 122	Aeg,Tho	Ge-P	LF Inp, 30V, 0,2A		2a	TO-18L	AC 151	2a	AC 125, AC 126, AC 151
AC 123	Aeg	Ge-P	LF Drv,Out, 45V, 0,2A, 0,225W		3a	TO-1°	(AC 188 K)[7]	3a	AC 128K, AC 153K, ACY 24, ASY 48
AC 124	Aeg	Ge-P	LF Out, 45V, 1A, 1,1W		3a	TO-1°	(AC 188 K)[7]	3a	(AC 128K, AC 153K, AC 188K)[7]
AC 125	Mot,Phi,Tsm	Ge-P	LF Inp,Drv, 32V, 0,2A, hfe=80…170		2a	TO-1	AC 151	2a	AC 126, AC 151, ACY 24, ASY 48
AC 126	Mot,Phi,Tsm	Ge-P	=AC 125: hfe=130…300		2a	TO-1	AC 151	2a	AC 151, ACY 24, ASY 48
AC 127	Mot,Phi	Ge-N	LF Drv,Out, 32V, 0,5A, 0,34W	{AC128,AC132,AC152	2a	TO-1	AC 187 K	3a	AC 176, AC 187
AC 128	Mot,Phi,Tsm	Ge-P	LF Out, 32V, 1A, 1W	{AC127	2a	TO-1	AC 188 K	3a	AC 153, AC 188
AC 128 K		Ge-P	=AC 128:		3a	TO-1°	AC 188 K	3a	AC 153K, AC 188K
AC 129	Aeg	Ge-P	Min, LF, 9V, 10mA		36a		(AC 151)[6]	2a	OC 57…60
AC 130	Phi	Ge-N	Tr, sym, 20V, 0,1A		2a	TO-1			-
AC 131	Aeg	Ge-P	LF Drv,Out, 30V, 1A, 0,75W	{AC186	2a	TO-18L	AC 188 K	3a	AC 128, AC 153, AC 188
AC 132	Mot,Phi	Ge-P	LF Drv,Out, 32V, 0,2A, 0,5W	{AC127	2a	TO-1	AC 151	2a	AC 128, AC 151, AC 153, AC 188
AC 134	Sgs	Ge-P	LF Inp,Drv, 32V, 0,2A, hfe=45		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 135	Sgs	Ge-P	LF Inp,Drv, 32V, 0,2A, hfe=110		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 136	Sgs	Ge-P	LF Inp,Drv, 40V, 0,2A, hfe=110		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 137	Sgs	Ge-P	LF Inp,Drv, 32V, 0,05A, hfe=170		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 138	Sgs	Ge-P	LF Inp,Drv, 25V, 1,2A, 1W		2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188

Original	Fabric.	Constr.	Info	(Compl.	Fig.		JAEGER	Fig.	International
AC 139	Sgs	Ge-P	LF Drv,Out, 32V, 1A, 1W		2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 139 K		Ge-P	=AC 139:		3a	TO-1°	AC 188 K	3a	AC 128K, AC 153K, AC 188K
AC 141	Sgs	Ge-N	LF Drv,Out, 32V, 1,2A, 1W	(AC142	2a	TO-1	AC 187 K	3a	AC 176, AC 187
AC 141 K		Ge-N	=AC 141:		3a	TO-1°	AC 187 K	3a	AC 176K, AC 187K
AC 142	Sgs	Ge-P	LF Drv,Out, 32V, 1,2A, 1W	(AC141	2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 142 K		Ge-P	=AC 142:		3a	TO-1°	AC 188 K	3a	AC 128K, AC 176K, AC 188K
AC 150	Aeg	Ge-P	LF Inp In, 30V, 50mA		2a	TO-18L	AC 151	2a	AC 151r, ACY 32
AC 151(r)	Sie	Ge-P	LF Inp,Drv, (In), 32V, 0,2A		2a	TO-1	AC 151	2a	AC 122, AC 125, AC 126, ACY 32
AC 152	Sie	Ge-P	LF Drv,Out, 32V, 0,5A, 0,9W	(AC127	2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 153	Sie	Ge-P	LF Drv,Out, 32V, 2A, 1W	(AC176	2a	TO-1	AC 188 K	3a	AC 128, AC 188
AC 153 K		Ge-P	=AC 153:		3a	TO-1°	AC 188 K	3a	AC 128K, AC 188K
AC 154	Aei	Ge-P	LF Drv,Out, 26V, 0,5A, 0,2W	(AC157	2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 155	Aei	Ge-P	LF Inp,Drv, 26V, 50mA, hFE=20…68		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 156	Aei	Ge-P	=AC 155: hFE=40…114		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 157	Aei	Ge-N	LF Drv,Out, 26V, 0,5A, 0,2W	(AC154	2a	TO-1	AC 187 K	3a	AC 127, AC 176, AC 187
AC 160	Aeg	Ge-P	LF Inp In, 15V, 10mA		2a	TO-18L	AC 151	2a	AC 151r, ACY 32
AC 161	Tho	Ge-P	LF Inp In, 15V, 100mA		2a	TO-1	AC 151	2a	AC 151r, ACY 32
AC 162	Sie	Ge-P	LF Inp, 32V, 0,2A, hfe=80…170		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 163	Sie	Ge-P	=AC 162: hfe=130…300		2a	TO-1	AC 151	2a	AC 126, AC 151
AC 164	Phi	Ge-P	LF Inp, 10V, 30mA		2a		AC 151	2a	AC 125, AC 126, AC 151
AC 165	Aei	Ge-P	LF Inp,Drv, 32V, 50mA		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 166	Aei	Ge-P	LF Drv,Out, 32V, 0,5A, 0,2W, hFE=52…315	(AC168	2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 167	Aei	Ge-P	=AC 166: hFE=45…250		2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 168	Aei	Ge-N	LF Drv,Out, 32V, 0,5A, 0,2W	(AC166	2a	TO-1	AC 187 K	3a	AC 127, AC 176, AC 187
AC 169	Aei	Ge-P	Stabi, sym, 2V, 30mA		2a	TO-1			-
AC 170	Aeg	Ge-P	LF Inp,Drv, 32V, 0,2A, hfe=80…170		2a	TO-18L	AC 151	2a	AC 125, AC 126, AC 151
AC 171	Aeg	Ge-P	=AC 170: hfe=130…300		2a	TO-18L	AC 151	2a	AC 126, AC 151
AC 172	Phi,Sgs	Ge-N	LF Inp In, 32V, 10mA		2a	TO-1			(AC 127)
AC 173	Tho	Ge-P	LF Inp,Drv, 32V, 0,3A, 0,2W		2a	TO-1	AC 151	2a	AC 128, AC 151, AC 153, AC 188
AC 174		Ge-P	LF Out, 32V, 0,6A, 0,6W		2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 175	Aeg	Ge-N	LF Drv,Out, 25V, 1A, 1,1W	(AC117	3a	TO-1°	AC 187 K	3a	AC 176K, AC 187K
AC 176	Phi,Sie,Tsm	Ge-N	LF Drv,Out, 32V, 1A, 1W	(AC128,AC153	2a	TO-1	AC 187 K	3a	AC 187
AC 176 K		Ge-N	=AC 176:		3a	TO-1°	AC 187 K	3a	AC 187K
AC 177	Aei	Ge-P	LF Drv,Out, 32V, 0,5A, 0,2W		2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 178	Aeg	Ge-P	LF Drv,Out, 20V, 0,7A, 1,1W	(AC179	3a	TO-1°	AC 188 K	3a	AC 128K, AC 153K, AC 188K
AC 179	Aeg	Ge-N	LF Drv,Out, 20V, 0,7A, 1,1W	(AC178	3a	TO-1°	AC 187 K	3a	AC 176K, AC 187K
AC 180	Tho	Ge-P	LF Drv,Out, 32V, 1,5A, 0,3W	(AC181	2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 180 K,L		Ge-P	=AC 180: 0,44W		3a	TO-1°	AC 188 K	3a	AC 128K, AC 153K, AC 188K
AC 181	Tho	Ge-N	LF Drv,Out, 32V, 1,5A, 0,3W	(AC180	2a	TO-1	AC 187 K	3a	AC 176, AC 187
AC 181 K,L		Ge-N	=AC 181: 0,44W		3a	TO-1°	AC 187 K	3a	AC 176K, AC 187K
AC 182	Tho	Ge-P	LF Inp,Drv, 32V, 0,15A		2a	TO-18L	AC 188 K	3a	AC 125, AC 126, AC 151
AC 183	Tho	Ge-N	LF Inp,Drv, 32V, 0,15A		2a	TO-18L	AC 187 K	3a	AC 127, AC 176, AC 187
AC 184	Tho	Ge-P	LF Drv,Out, 32V, 0,5A, 0,16W	(AC185	2a	TO-18L	AC 188 K	3a	AC 128, AC 153, AC 188
AC 185	Tho	Ge-N	LF Drv,Out, 32V, 0,5A, 0,16W	(AC184	2a	TO-18L	AC 187 K	3a	AC 127, AC 176, AC 187
AC 186	Aeg	Ge-N	LF Drv,Out, 30V, 0,7A, 0,75W	(AC131	2a	TO-18L	AC 187 K	3a	AC 127, AC 167, AC 187
AC 187	EUR	Ge-N	LF Drv,Out, 25V, 1A, 1W	(AC188	2a	TO-1	AC 187 K	3a	AC 176
AC 187 K		Ge-N	=AC 187:		3a	TO-1°	AC 187 K	3a	AC 176K
AC 188	EUR	Ge-P	LF Drv,Out, 25V, 1A, 1W	(AC187	2a	TO-1	AC 188 K	3a	AC 128, AC 153
AC 188 K		Ge-P	=AC 188:		3a	TO-1°	AC 188 K	3a	AC 128K, AC 153K
AC 190	Sgs	Ge-N	Tr, sym						-
AC 191	Sgs	Ge-P	=AC 192: In		2a	TO-1	AC 151	2a	AC 151r, ACY 32
AC 192	Sgs	Ge-P	LF Inp,Drv, 32V, 0,25A		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 193	Sgs	Ge-P	LF Drv,Out, 32V, 1A, 1W	(AC194	2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 193 K		Ge-P	=AC 193:		3a	TO-1°	AC 188 K	3a	AC 128K, AC 153K, AC 188K
AC 194	Sgs	Ge-N	LF Drv,Out, 32V, 1A, 1W	(AC193	2a	TO-1	AC 187 K	3a	AC 176, AC 187
AC 194 K		Ge-N	=AC 194:		3a	TO-1°	AC 187 K	3a	AC 176K, AC 187K
AC 230	Eiy	Ge-P	LF Inp,Drv, 24V, 10mA		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 240	Eiy	Ge-P	LF Inp,Drv, 24V, 10mA, hfe=30…50		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 241	Eiy	Ge-P	=AC 240: hfe=50…80		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 242	Eiy	Ge-P	=AC 240: hfe=80…150		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 250	Eiy	Ge-P	LF Inp,Drv, 32V, 50mA		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 251	Eiy	Ge-P	LF Inp,Drv, 32V, 125mA		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 330	Eiy	Ge-N	LF Inp,Drv, 24V, 10mA	(AC530	2a	TO-1			AC 127
AC 340	Eiy	Ge-N	LF Inp,Drv, 24V, 10mA, hfe=30…50	(AC540	2a	TO-1			AC 127
AC 341	Eiy	Ge-N	=AC 340: hfe=50…80		2a	TO-1			AC 127
AC 342	Eiy	Ge-N	=AC 340: hfe=80…150		2a	TO-1			AC 127
AC 350	Eiy	Ge-N	LF Inp,Drv, 32V, 50mA	(AC550	2a	TO-1	(AC 187 K)	3a	AC 127
AC 351	Eiy	Ge-N	LF Inp,Drv, 32V, 125mA	(AC551	2a	TO-1	(AC 187 K)	3a	AC 127
AC 402	Elx	Ge-P	LF Out, 32V, 1,5A		2a	TO-18L	AC 188 K	3a	AC 128, AC 153, AC 188
AC 404	Elx	Ge-P	LF Drv,Out, 45V, 0,5A		2a	≈TO-5	(AC 188 K)[7]	3a	AC 128, AC 153, (AC 188)[7]
AC 502	Riz	Ge-P	LF, 16V, 0,1A, hFE=35…65		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 503	Riz	Ge-P	LF, 16V, 0,1A, hFE=55…120		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 504	Riz	Ge-P	LF, 16V, 0,1A, hFE=72…192		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 508	Riz	Ge-P	LF, 16V, 0,1A, hFE=100…200		2a	TO-1	AC 151	2a	AC 126, AC 151
AC 509	Riz	Ge-P	LF, 16V, 0,1A, hFE=100…200		2a	TO-1	AC 151	2a	AC 126, AC 151
AC 515	Riz	Ge-P	LF, 16V, 0,1A, hFE=>60		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 516	Riz	Ge-P	LF, 16V, 0,1A, hFE=>95		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 517	Riz	Ge-P	LF Drv, 30V, 0,2A, hFE>45		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 518	Riz	Ge-P	LF Drv, 30V, 0,2A, hFE>85		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 519	Riz	Ge-P	LF Drv, 30V, 0,2A, hFE=25…45		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 520	Riz	Ge-P	LF Drv, 30V, 0,2A, hFE=35…65		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 521	Riz	Ge-P	LF Drv, 30V, 0,2A, hFE=55…120		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 524	Riz	Ge-P	LF Drv,Out, 45V, 0,5A, hFE=20…42		2a	TO-1	(AC 188 K)[7]	3a	AC 128, AC 153, (AC 188)[7]
AC 525	Riz	Ge-P	LF Drv,Out, 45V, 0,5A, hFE=35…65		2a	TO-1	(AC 188 K)[7]	3a	AC 128, AC 153, (AC 188)[7]
AC 526	Riz	Ge-P	LF Drv,Out, 45V, 0,5A, hFE=55…90		2a	TO-1	(AC 188 K)[7]	3a	AC 128, AC 153, (AC 188)[7]
AC 527	Riz	Ge-P	LF Drv,Out, 45V, 0,5A, hFE=70…120		2a	TO-1	(AC 188 K)[7]	3a	AC 128, AC 153, (AC 188)[7]
AC 530	Eiy	Ge-P	LF Inp,Drv, 24V, 10mA, hfe=20…40	(AC330	2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 540	Eiy	Ge-P	LF Inp,Drv, 24V, 10mA, hfe=30…50	(AC340	2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 541	Eiy	Ge-P	=AC 540: hfe=50…80		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 542	Eiy	Ge-P	=AC 540: hfe=80…150		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 548	Eiy	Ge-P	LF Drv, 26V, 0,15A		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 549	Eiy	Ge-P	LF Drv, 26V, 0,3A		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 550	Eiy	Ge-P	LF Inp,Drv, 32V, 50mA	(AC350	2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151

Original	Fabric.	Constr.	Info	{Compl.	Fig.		JAEGER	Fig.	International
AC 551(R)	Eiy	Ge-P	LF Inp,Drv, (In), 32V, 125mA	{AC351	2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AC 552	Eiy	Ge-P	LF Inp,Drv, 60V, 125mA		2a	TO-1			ACY 24, ASY 48
AC 553	Eiy	Ge-P	LF Drv,Out, 20V, 0,3A, 0,12W		2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 554	Eiy	Ge-P	LF Drv,Out, 26V, 0,3A, 0,12W		2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 555	Eiy	Ge-P	LF Drv,Out, 32V, 0,3A, 0,12W		2a	TO-1	(AC 188 K)[7]	3a	AC 128, AC 153, (AC 188)[7]
AC 556	Eiy	Ge-P	LF Drv,Out, 25V, 1A, 0,23W		2a	TO-1	AC 188 K	3a	AC 128, AC 153, AC 188
AC 556 K		Ge-P	=AC 556: 0,35W		3a	TO-1°	AC 188 K	3a	AC 128K, AC 153K, AC 188K
AC 558	Eiy	Ge-N	LF Drv,Out, 25V, 1A, 0,23W		2a	TO-1	AC 187 K	3a	AC 176, AC 187
AC 558 K		Ge-N	=AC 558: 0,35W		3a	TO-1°	AC 187 K	3a	AC 176K, AC 187K
AC 570	Riz	Ge-P	LF Drv,Out, 70V, 0,5A, 0,15W, hFE=17…40		2a	TO-1			ASY 48
AC 571	Riz	Ge-P	=AC 570: hFE=30…60		2a	TO-1			ASY 48
AC 572	Riz	Ge-P	=AC 570: hFE=45…85		2a	TO-1			ASY 48
AC 573	Riz	Ge-P	=AC 570: hFE=65…110		2a	TO-1			ASY 48
AC 577	Riz	Ge-P	=AC 570: hFE=45…110		2a	TO-1			ASY 48
AC 598	Riz	Ge-P	LF,S, 105V, 0,2A, 0,1W		2a	TO-1			-
ACG		Si-P	=KTA1517-G (SMD-Marking)		35	SOT-23			›KTA 1517
ACL		Si-N	=2SC3837K-L (SMD-Marking)		35	SOT-23			›2SC3837K
ACL		Si-P	=KTA1517-L (SMD-Marking)		35	SOT-23			›KTA 1517
ACM		Si-N	=2SC3837K-M (SMD-Marking)		35	SOT-23			›2SC3837K
ACN		Si-N	=2SC3837K-N (SMD-Marking)		35	SOT-23			›2SC3837K
ACO		Si-P	=2SA1313-O (SMD-Marking)		35	SOT-23			›2SA1313
ACP		Si-N	=2SC3837K-P (SMD-Marking)		35	SOT-23			›2SC3837K
ACQ		Si-N	=2SC3837K-Q (SMD-Marking)		35	SOT-23			›2SC3837K
ACVP 2205	Itt	IC	CTV, Video-Processor						-
ACY….ACZ									
ACY		Si-P	=2SA1313-Y (SMD-Marking)		35	SOT-23			›2SA1313
ACY 10	Sie	Ge-P	LF Inp, 32V, 50mA, hFE>32		2a	TO-1			AC 125, AC 126, AC 151
ACY 11	Sie	Ge-P	LF Inp, 32V, 50mA, hFE>38		2a	TO-1			AC 125, AC 126, AC 151
ACY 12	Sie	Ge-P	LF Inp In, 32V, 50mA, hFE>38		2a	TO-1			AC 151r, ACY 32
ACY 13	Sie	Ge-P	LF Inp, 16V, 50mA, hFE>50		2a	TO-1			AC 125, AC 126, AC 151
ACY 14	Sie	Ge-P	LF Inp, 32V, 50mA, hFE>54		2a	TO-1			AC 125, AC 126, AC 151
ACY 15	Sie	Ge-P	LF Inp In, 32V, 50mA, hFE>54		2a	TO-1			AC 151r, ACY 32
ACY 16	Aeg	Ge-P	LF Drv,Out, 40V, 0,4A, 0,8W		3a	TO-1°			AC 128K, AC 153K, ACY 33
ACY 17	Phi	Ge-P	LF,S, 70V, 0,5A, 0,26W, hFE=50…150		2a(B=case)	TO-5			ASY 77
ACY 18	Phi	Ge-P	LF,S, 50V, 0,5A, 0,26W, hFE=40…120		2a(B=case)	TO-5			ASY 77
ACY 19	Phi	Ge-P	LF,S, 50V, 0,5A, 0,26W, hFE=80…250		2a(B=case)	TO-5			ASY 77
ACY 20	Phi	Ge-P	LF,S, 40V, 0,5A, 0,26W, hFE=80…145		2a(B=case)	TO-5			AC 128, AC 153, ASY 77
ACY 21	Phi	Ge-P	LF,S, 40V, 0,5A, 0,26W, hFE=90…250		2a(B=case)	TO-5			AC 128, AC 153, ASY 77
ACY 22	Phi	Ge-P	LF,S, 20V, 0,5A, 0,26W, hFE=30…300		2a(B=case)	TO-5			AC 128, AC 153, AC 188, ASY 77
ACY 23	Sie	Ge-P	LF Inp, 32V, 0,2A		2a	TO-1			AC 125, AC 126, AC 151, ACY 32
ACY 24	Aeg	Ge-P	LF Drv,Out, 70V, 0,3A, 0,53W		3a	TO-1°			ASY 48
ACY 25	Sie	Ge-P	LF Inp, 32V, 50mA		2a	TO-1			AC 125, AC 126, AC 151
ACY 27	Itt	Ge-P	LF Inp,Drv, 40V, 0,25A, 0,2W, hfe=20…55		37a	≈TO-24			AC 125, AC 126, AC 151, ACY 32
ACY 28	Itt	Ge-P	LF Inp,Drv, 40V, 0,25A, 0,2W, hfe=45…150		37a	≈TO-24			AC 125, AC 126, AC 151, ACY 32
ACY 29	Itt	Ge-P	LF Inp,Drv, In, 40V, 0,25A,hfe=45…145		37a	≈TO-24			AC 151r, ACY 32
ACY 30	Itt	Ge-P	LF Inp,Drv, 40V, 0,25A, 0,2W, hfe=60…200		37a	≈TO-24			AC 126, AC 151, ACY 32
ACY 31	Itt	Ge-P	LF Inp,Drv, 50V, 0,25A, 0,2W, hfe=>35		37a	≈TO-24			AC 125, AC 126, AC 151, ACY 32
ACY 32	Sie	Ge-P	=ACY 23: In		2a	TO-1			AC 151r
ACY 33	Sie	Ge-P	LF Drv,Out, 32V, 1A, 1,1W		2a	TO-1			AC 128, AC 153, AC 188
ACY 34	Itt	Ge-P	LF, 30V, 50mA, hfe=20…40		37a	≈TO-24			AC 125, AC 126, AC 151
ACY 35	Itt	Ge-P	LF, 30V, 50mA, hfe=30…75		37a	≈TO-24			AC 125, AC 126, AC 151
ACY 36	Itt	Ge-P	LF, 30V, 250mA, hFE=30…90		37a	≈TO-24			AC 125, AC 126, AC 151
ACY 38	Tho	Ge-P	LF Inp In, 15V, 0,1A		2a	TO-5			AC 151r, ACY 32
ACY 39	Phi	Ge-P	LF,S, 110V, 0,5A, 0,26W		2a(B=case)	TO-5			2N2042, 2N2043
ACY 40	Phi	Ge-P	LF,S, 32V, 0,5A, 0,26W		2a(B=case)	TO-5			AC 128, AC 153, ASY 77
ACY 41	Phi	Ge-P	LF,S, 21V, 0,5A, 0,26W		2a(B=case)	TO-5			AC 128, AC 153, AC 188, ASY 77
ACY 44	Phi	Ge-P	LF,S, 50V, 0,5A, 0,26W		2a(B=case)	TO-5			AC 128, AC 153, ASY 77
ACY 50	Eiy	Ge-P	LF, 32V, 0,2A, 0,22W, hFE=30…150		2a	TO-58			AC 125, AC 126, AC 151, ACY 32
ACY 51(R)	Eiy	Ge-P	LF, (In), 32V, 0,2A, 0,22W, hFE=30…300		2a	TO-58			AC 125, AC 126, AC 151(r), ACY 32
ACY 52	Eiy	Ge-P	LF, 60V, 0,2A, 0,22W, hFE=50…120		2a	TO-58			ASY 48
ACY 55	Eiy	Ge-P	LF, 32V, 0,3A, 0,22W		2a	TO-58			AC 128, AC 153, AC 188
ACZ 10	Aeg	Ge-P	LF Out, 70V, 0,3A, 0,4W		1a				ASY 48
AD….ADX									
AD		Si-P	=2SA1418 (SMD-Marking)		39	SOT-89			›2SA1418
AD		Si-N	=2SD1366A-AD(SMD-Marking)		39	SOT-89			›2SD1366A
AD		Si-P	=BCP 51-16 (SMD-Marking)		=39°	SOT-223			›BCP 51
AD(p,s)		Si-N	=BCW 60D (SMD-Marking)		35	SOT-23			›BCW 60D
AD		Si-P	=BCX 51-16 (SMD-Marking)		39	SOT-89			›BCX 51
AD		Si-P+R	=XN 1110 (SMD-Marking)		45	SOT-153			›XN 1110
AD		Si-P+R	=XP 1110 (SMD-Marking)		45(2mm)	SOT-353			›XP 1110
AD 1 A3M	Nec	Si-N+R	S, Rb=Rbe=1kΩ, 80/60V, 1/2A, 0,75W	{AR1A3M	7c	TO-92			-
AD 1 A4A	Nec	Si-N+R	=AD 1A3M: Rb=0Ω, Rbe=10kΩ	{AR1A4A	7c	TO-92			-
AD 1 A4M	Nec	Si-N+R	=AD 1A3M: Rb=Rbe=10kΩ	{AR1A4M	7c	TO-92			-
AD 1 F2Q	Nec	Si-N+R	=AD 1A3M: Rb=0,22kΩ, Rbe=2,2kΩ	{AR1F2Q	7c	TO-92			-
AD 1 F3P	Nec	Si-N+R	=AD 1A3M: Rb=2,2kΩ, Rbe=10kΩ	{AR1F3P	7c	TO-92			-
AD 1 L2Q	Nec	Si-N+R	=AD 1A3M: Rb=0,47kΩ, Rbe=4,7kΩ	{AR1L2Q	7c	TO-92			-
AD 1 L3N	Nec	Si-N+R	=AD 1A3M: Rb=4,7kΩ, Rbe=10kΩ	{AR1L3N	7c	TO-92			-
AD 2 A3M…L3N	Nec	Si-N+R	=AD 1A3M…L3N: int. Z-Diode(C ›B), 60±10V	{AR1L3N	7c	TO-92			-
AD 103	Sie	Ge-P	LF P, 50V, 15A, 22,5W						(AUY 29, 2N1549…1560)[4]
AD 104	Sie	Ge-P	LF P, 65V, 10A, 22,5W						(AUY 21, 2N2526, 2N2289, 2N2292)[4]
AD 105	Sie	Ge-P	LF P, 80V, 8A, 22,5W						(AUY 22, 2N2526, 2N2289, 2N2292)[4]
AD 130	Gpd,Sie	Ge-P	LF P, 32V, 3A, 30W		23a	TO-3	AL 102	23a	AD 149, AL 102, 2N1539…1548
AD 131	Gpd,Sie	Ge-P	=AD 130: 64V		23a	TO-3	AL 102	23a	AL 102, 2N1540…1541, 2N1545…1546
AD 132	Gpd,Sie	Ge-P	=AD 130: 80V		23a	TO-3	AL 102	23a	AL 102, 2N1541…1542, 2N1546…1547
AD 133	Gpd,Sie	Ge-P	LF,S P, 50V, 15A, 36W		23a	TO-41	(AL 102)[7]	23a	AUY 29, 2N1549…1560
AD 134	Sie	Ge-P	LF,S P, 65V, 10A, 22,5W		23a	TO-41	(AL 102)[7]	23a	AUY 21, 2N2526, 2N2289, 2N2292
AD 135	Sie	Ge-P	LF,S P, 80V, 8A, 22,5W		23a	TO-41	AL 102	23a	AUY 22, 2N2526, 2N2289, 2N2292
AD 136	Aeg,Gpd,Sie	Ge-P	S P, 40V, 10A, 11W		2a	TO-8			AUY 18, AUY 35, AUY 36, 2SB627
AD 138(/50)	Aeg	Ge-P	LF P, 40(70)V, 8A, 30W		23a	TO-3	AL 102	23a	AUY 21, AL 102, 2N2526, 2N2288…2293
AD 139	Aeg,Phi	Ge-P	LF P, 32V, 3,5A, 13W		22a	SOT-9	AD 162	22a	AD 162

Original	Fabric.	Constr.	Info	(Compl.	Fig.		JAEGER	Fig.	International
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	Ery	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	Ery	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	Ery	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	Ery	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	Ery	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	Ery	Ge-P	LF P, 32V, 5A, 30W		23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 451	Ery	Ge-P	LF P, 32V, 5A, 30W		23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 452	Ery	Ge-P	LF P, 32V, 5A, 30W		23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 453	Ery	Ge-P	LF P, 35V, 5A, 30W		23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 454	Ery	Ge-P	LF P, 35V, 5A, 30W		23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 455	Ery	Ge-P	LF P, 35V, 5A, 30W		23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1539...1548
AD 456	Ery	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	Ery	Ge-P	LF P, 80V, 5A, 30W		23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1541...43, 2N1546...48
AD 459	Ery	Ge-P	LF P, 80V, 5A, 30W		23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1541...43, 2N1546...48
AD 460	Ery	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	Ery	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	Ery	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	Ery	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	Ery	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				-

Original	Fabric.	Constr.	Info	{Compl. Fig.		JAEGER	Fig.	International
ADC 0805(-1)....	Nsc,Phi,Tix	CMOS-A/D-IC	8 Bit, Access 135ns, 0,39% Accuracy	20-DIC/DIP				-
ADC 0808 ...	Nsc,Tix	CMOS-A/D-IC	8 Bit, 8-Channel Multiplexer, 3-State Out	28-DIC,DIP				TL 0808
ADC 0809 ...	Nsc,Tix	CMOS-A/D-IC	8 Bit, 8-Channel Multiplexer, 3-State Out	28-DIC,DIP				TL 0809
ADC 0811	Nsc	CMOS-A/D-IC	›TLC 541	20-DIP				MC 145040, TLC 541
ADC 0816 ...	Nsc	CMOS-A/D-IC	8 Bit, 16-Channel Multiplexer, 3-State Out	40-DIC,DIP				-
ADC 0817 ...	Nsc	CMOS-A/D-IC	8 Bit, 16-Channel Multiplexer, 3-State Out	40-DIC,DIP				-
ADC 0820 ...	Phi	CMOS-A/D-IC	8 Bit, Track/Hold	20-DIC/DIP				-
ADC 0829	Nsc	CMOS-A/D-IC	›TL 532	28-DIP				MC 14442, TL 532
ADC 0830	Nsc	CMOS-A/D-IC	›TL 530	40-DIP				MC 14444, TL 530
ADC 0831 A,B...	Nsc,Tix	A/D-IC	8 Bit, 2-Channel Multiplexer, Serial I/O	8-DIC,DIP				-
ADC 0832 A,B...	Nsc,Tix	A/D-IC	8 Bit, 2-Channel Multiplexer, Serial I/O	8-DIC,DIP				-
ADC 0833 ...	Nsc	A/D-IC	8 Bit, 4-Channel Multiplexer	14-DIC,DIP				-
ADC 0834 A,B...	Nsc,Tix	A/D-IC	8 Bit, 4-Channel Multiplexer, Serial I/O	14-DIC,DIP				-
ADC 0838 A,B...	Nsc,Tix	A/D-IC	8 Bit, 4-Channel Multiplexer, Serial I/O	20-DIC,DIP				-
ADC 1001 ...	Nsc	A/D-IC	10 Bit, Access 170ns, 3-State Out.	20-DIC,DIP				-
ADC 1021 ...	Nsc	A/D-IC	10 Bit, Access 170ns, 3-State Out.	24-DIC,DIP				-
ADC 1080 ...	Nsc	A/D-IC	12 Bit, Successive Approximation, ±18V	32-DIC,DIP				-
ADC 1210 ...	Nsc	CMOS-A/D-IC	12 Bit, Successive Approximation, ±15V	24-DIC,DIP				-
ADC 1211 ...	Nsc	CMOS-A/D-IC	12 Bit, Successive Approximation, ±15V	24-DIC,DIP				-
ADC 1280 ...	Nsc	A/D-IC	12 Bit, Successive Approximation, ±18V	32-DIC,DIP				-
ADC 2300 E	Itt	A/D-IC	CTV Audio A/D-Converter Europa	24-DIP				-
ADC 2300 J	Itt	A/D-IC	CTV Audio A/D-Converter Japan	24-DIP				-
ADC 2300 U	Itt	A/D-IC	CTV Audio A/D-Converter USA	24-DIP				-
ADC 2301 E	Itt	A/D-IC	CTV Audio A/D-Converter Europa					-
ADC 2310 E	Itt	A/D-IC	CTV Audio A/D-Converter Europa	24-DIP				-
ADC 2311 E	Itt	A/D-IC	Audio	24-DIP				-
ADC 2320 U	Itt	A/D-IC	Audio, f. USA BTSC-Standard	24-DIP				-
ADCP 1100	Itt	CMOS-IC	Audio A/D-Converter, Filter, Interface	44-PLCC				-
ADG		Si-N	=KTC3911-G (SMD-Marking)	35	SOT-23			›KTC 3911
ADG 2310		A/D-IC	Audio	24-DIP				-
ADL		Si-N	=2SC3838K-L (SMD-Marking)	35	SOT-23			›2SC3838K
ADL		Si-N	=KTC3911-L (SMD-Marking)	35	SOT-23			›KTC 3911
ADM		Si-N	=2SC3838K-M (SMD-Marking)	35	SOT-23			›2SC3838K
ADN		Si-N	=2SC3838K-N (SMD-Marking)	35	SOT-23			›2SC3838K
ADP		Si-N	=2SC3838K-P (SMD-Marking)	35	SOT-23			›2SC3838K
ADQ		Si-N	=2SC3838K-Q (SMD-Marking)	35	SOT-23			›2SC3838K
ADY....ADZ								
ADY 10	Gpd,Sie	Ge-P	LF,S, 32V, 0,6A, 0,25W	2a	TO-8			2SB493
ADY 11	Gpd,Sie	Ge-P	LF,S, 60V, 0,6A, 0,25W	2a	TO-8			-
ADY 12	Gpd,Sie	Ge-P	LF,S, 32V, 0,6A, 0,25W	2a	TO-8			2SB493
ADY 13	Gpd,Sie	Ge-P	LF,S, 60V, 0,6A, 0,25W	2a	TO-8			-
ADY 14	Sie	Ge-P	LF,S P, 65V, 3A, 6W					(AL 102, AUY 19, 2N2140, 2N2145)[4]
ADY 15	Sie	Ge-P	LF,S P, 80V, 3A, 6W					(AL 102, AUY 20, 2N2141, 2N2146)[4]
ADY 16	Sie	Ge-P	LF,S P, 80V, 3A, 6W					(AL 102, AUY 20, 2N2141, 2N2146)[4]
ADY 18	Aeg	Ge-P	LF,S P, 60V, 15A, 45W	23a	TO-3			2N1550...52, 2N1554...56, 2N1558...60
ADY 19	Sie	Ge-P	LF,S, 32V, 0,6A, 0,25W	2a	TO-8			2SB493
ADY 20	Gpd,Sie	Ge-P	LF,S, 60V, 0,6A, 0,25W	2a	TO-8			-
ADY 21	Sie	Ge-P	LF,S, 60V, 0,6A, 0,25W	2a	TO-8			-
ADY 22	Itt	Ge-P	LF P, 30V, 10A, 40W	23a	TO-3			AUY 21, 2N2289, 2N2292, 2N2526
ADY 23	Itt	Ge-P	=ADY 22: 80V	23a	TO-3			AUY 37, 2N2289, 2N2292, 2N2526
ADY 24	Itt	Ge-P	=ADY 22: 80V	23a	TO-3			AUY 37, 2N2289, 2N2292, 2N2526
ADY 25	Itt	Ge-P	=ADY 22: 100V	23a	TO-3			AUY 37, 2N2290, 2N2293, 2N2527
ADY 26	Gpd,Phi	Ge-P	LF,S P, 80V, 25A, 100W	38a	TO-36			2N1519, 2N1521, 2N1523
ADY 27	Gpd,Sie	Ge-P	LF P, 32V, 3,5A, 27,5W	23a	TO-3			AD 149, AL 102, AUY 19, 2N2137, 2N2142
ADY 28		Ge-P	LF P, 80V, 6A, 33W	23a	TO-3			AL 102, AUY 22, 2N3615, 2N3617
ADY 30	Phi	Ge-P	LF,S P, 45V, 50A, 150W	38a	TO-36			2N4048...4053
ADY 31	Phi	Ge-P	LF,S P, 60V, 160A, 85W	38a	TO-68			-
ADY 32	Phi	Ge-P	LF,S P, 80V, 160A, 35W	38a	TO-68			-
ADZ 11	Gpd,Phi	Ge-P	LF,S P, 50V, 15A, 45W	38a	TO-36			2N1980, 2N2077, 2N2081
ADZ 12	Gpd,Phi	Ge-P	=ADZ 11: 80V	38a	TO-36			2N1982, 2N2075, 2N2079, 2N2492
AE								
AE		Si-P	=2SA1363-E (SMD-Marking)	39	SOT-89			›2SA1363
AE		Si-P	=2SA1365-E (SMD-Marking)	35	SOT-23			›2SA1365
AE		Si-P	=2SA1419 (SMD-Marking)	39	SOT-89			›2SA1419
AE		MOS-N-FET-d	=3SK219 (SMD-Marking)	44	SOT-143			›3SK219
AE		MOS-N-FET-d	=3SK268 (SMD-Marking)	44(2mm)	SOT-343			›3SK268
AE		Si-P	=BCP 52 (SMD-Marking)	≈39°	SOT-223			›BCP 52
AE		Si-N	=BCW 60E (SMD-Marking)	35	SOT-23			›BCW 60E
AE		Si-P	=BCX 52 (SMD-Marking)	39	SOT-89			›BCX 52
AEG		Si-P	=2SA1362-GR (SMD-Marking)	35	SOT-23			›2SA1362
(AEG) 896		Se-Di	880/950V, 3,3mA	31a		(BA 159)	31a	E400C3,3
(AEG) 972		Se-Di	1100/1200V, 3mA	31a		(BA 159)	31a	E500C3
(AEG) 992		Se-Di	1300/1450V, 2,7mA	31a		(BY 203/20)	31a	E600C2,7
(AEG) 1006		Se-Di	1600/1700V, 2,3mA	31a		(BY 203/20)	31a	E800C2,3
AEL		Si-P	=2SA1362-BL (SMD-Marking)	35	SOT-23			›2SA1362
AEL		Si-N	=2SC3839K-L (SMD-Marking)	35	SOT-23			›2SC3839K
AEM		Si-N	=2SC3839K-M (SMD-Marking)	35	SOT-23			›2SC3839K
AEN		Si-N	=2SC3839K-N (SMD-Marking)	35	SOT-23			›2SC3839K
AEO		Si-N	=KTC3883-O (SMD-Marking)	35	SOT-23			›KTC 3883
AEP		Si-P	=2SB1424-P (SMD-Marking)	39	SOT-89			›2SB1424
AEP		Si-N	=2SC3839K-P (SMD-Marking)	35	SOT-23			›2SC3839K
AEQ		Si-P	=2SB1424-Q (SMD-Marking)	39	SOT-89			›2SB1424
AEQ		Si-N	=2SC3839K-Q (SMD-Marking)	35	SOT-23			›2SC3839K
AER		Si-P	=2SB1424-R (SMD-Marking)	39	SOT-89			›2SB1424
AER		Si-N	=KTC3883-R (SMD-Marking)	35	SOT-23			›KTC 3883
AEY		Si-P	=2SA1362-Y (SMD-Marking)	35	SOT-23			›2SA1362

Original	Fabric.	Constr.	Info	{Compl. Fig.		JAEGER	Fig.	International
AF....AFX								
AF		Si-P	=2SA1363-F (SMD-Marking)	39	SOT-89			·2SA1363
AF		Si-P	=2SA1365-F (SMD-Marking)	35	SOT-23			·2SA1365
AF		Si-P	=2SA1575 (SMD-Marking)	39	SOT-89			·2SA1575
AF		MOS-N-FET-d	=3SK220 (SMD-Marking)	44	SOT-143			·3SK220
AF		MOS-N-FET-d	=3SK270 (SMD-Marking)	44(2mm)	SOT-343			·3SK270
AF(s)		Si-N	=BCW 60FF (SMD-Marking)	35	SOT-23			·BCW 60FF
AF		Si-P	=BCX 52-6 (SMD-Marking)	39	SOT-89			·BCX 52
AF 101	Aeg	Ge-P	AM Inp,Mx,Os,IF, 10MHz	1a		AF 239 S	5g	AF 121, AF 127, AF 200
AF 102	Phi	Ge-P	VHF Inp,Mx,Os, 180MHz	1g	TO-7	AF 239 S	5g	AF 106, AF 306
AF 105	Aeg	Ge-P	AM/FM IF, 22MHz	1a		AF 239 S	5g	AF 121, AF 126, AF 200
AF 106	Aeg,Phi,Sie	Ge-P	VHF Inp,Mx,Os, 220MHz	5g	TO-72	AF 239 S	5g	AF 121, AF 306
AF 107	Sie	Ge-P	VHF Inp,Mx,Os, 330MHz	2a	≈TO-5	AF 239 S	5g	AF 109R
AF 108	Sie	Ge-P	VHF Inp,Mx,Os, 330MHz	2a	≈TO-5	AF 239 S	5g	AF 109R
AF 109(R)	Aeg,Phi,Sie	Ge-P	VHF Inp,agc, 280MHz	5g	TO-72	AF 239 S	5g	AF 139, AF 239(S)
AF 110	Sie,Phi	Ge-P	IF, agc	5g	TO-72	AF 239 S	5g	AF 121, AF 126, AF 200
AF 111	Itt	Ge-P	AM Inp,Mx,IF, 50MHz	2a	≈TO-1	AF 239 S	5g	AF 127, AF 200
AF 112	Itt	Ge-P	AM/FM Mx,Os,IF, 60MHz	2a	≈TO-1	AF 239 S	5g	AF 126, AF 200
AF 113	Itt	Ge-P	FM Inp,Mx,Os,IF, 80MHz	2a	≈TO-1	AF 239 S	5g	AF 125, AF 200
AF 114	Phi,Sie	Ge-P	FM Inp, 75MHz	1g	TO-7	AF 239 S	5g	AF 124, AF 200
AF 115	Phi,Sie	Ge-P	FM Mx, 75MHz	1g	TO-7	AF 239 S	5g	AF 125, AF 200
AF 116	Phi,Sie	Ge-P	AM Inp,Mx, FM IF, 75MHz	1g	TO-7	AF 239 S	5g	AF 126, AF 200
AF 117	Phi,Sie	Ge-P	AM Inp,Mx,IF, 75MHz	1g	TO-7	AF 239 S	5g	AF 127, AF 200
AF 118	Phi,Sie	Ge-P	HF,Vid, 70V, 175MHz	1g	TO-7			-
AF 121	Aeg,Phi	Ge-P	AM/FM Inp,Mx,IF, 270MHz	5k	TO-18L	AF 239 S	5g	AF 200, AF 201
AF 121 S		Ge-P	TV IF, 32V, 270MHz	5k	TO-18L			AF 201, AF 202(S,L)
AF 122	Aeg	Ge-P	VHF Inp,Mx,Os, 275MHz	2a	TO-18L	AF 239 S	5g	AF 106, AF 109R, AF 306
AF 124	Phi,Sie	Ge-P	FM Inp, 75MHz	5k	TO-72	AF 239 S	5g	AF 200, AF 139, AF 239(S)
AF 125	Phi,Sie	Ge-P	FM Mx, 75MHz	5k	TO-72	AF 239 S	5g	AF 200, AF 139 ,AF 239(S)
AF 126	Phi,Sie	Ge-P	AM Inp,Mx, FM IF, 75MHz	5k	TO-72	AF 239 S	5g	AF 200, AF 139, AF 239(S)
AF 127	Phi,Sie	Ge-P	AM Inp,Mx,IF, 75MHz	5k	TO-72	AF 239 S	5g	AF 200, AF 139, AF 239(S)
AF 128	Aeg	Ge-P	Min, HF, 6MHz	36a		(AF 239 S)[6]	5g	(AF 127, AF 200)[6]
AF 129	Itt	Ge-P	FM Inp, 150MHz	5k	TO-72	AF 239 S	5g	AF 121, AF 124, AF 200
AF 130	Itt	Ge-P	FM Mx, 150MHz	5k	TO-72	AF 239 S	5g	AF 124, AF 200
AF 131	Itt	Ge-P	AM Inp,Mx, 100MHz	5k	TO-72	AF 239 S	5g	AF 125, AF 200
AF 132	Itt	Ge-P	AM/FM IF, 90MHz	5k	TO-72	AF 239 S	5g	AF 126, AF 200
AF 133	Itt	Ge-P	AM Inp,Mx,IF, 100MHz	5k	TO-72	AF 239 S	5g	AF 127, AF 200
AF 134	Aeg	Ge-P	FM Inp, 55MHz	5g	TO-18L	AF 239 S	5g	AF 124, AF 200
AF 135	Aeg	Ge-P	FM Mx, 50MHz	5g	TO-18L	AF 239 S	5g	AF 125, AF 200
AF 136	Aeg	Ge-P	AM Inp,Mx,Os, 40MHz	5g	TO-18L	AF 239 S	5g	AF 126, AF 200
AF 137	Aeg	Ge-P	AM/FM IF, 35MHz	5g	TO-18L	AF 239 S	5g	AF 126, AF 200
AF 138	Aeg	Ge-P	AM/FM IF, agc, 40MHz	5g	TO-18L	AF 239 S	5g	AF 126, AF 200
AF 139	EUR	Ge-P	UHF Inp,Mx,Os, 550MHz	5g	TO-72	AF 239 S	5g	AF 239(S)
AF 142	Sgs	Ge-P	FM Inp, 150MHz	1g	TO-7	AF 239 S	5g	AF 124, AF 200
AF 143	Sgs	Ge-P	FM Mx, 130MHz	1g	TO-7	AF 239 S	5g	AF 125, AF 200
AF 144	Sgs	Ge-P	AM/FM Inp,Mx,IF, 130MHz	1g	TO-7	AF 239 S	5g	AF 126, AF 200
AF 146	Sgs	Ge-P	AM/FM Inp,Mx,IF	1g	TO-7	AF 239 S	5g	AF 125, AF 200
AF 147	Sgs	Ge-P	AM/FM IF	1g	TO-7	AF 239 S	5g	AF 126, AF 127, AF 200
AF 148	Sgs	Ge-P	AM/FM IF	1g	TO-7	AF 239 S	5g	AF 126, AF 127, AF 200
AF 149	Sgs	Ge-P	AM/FM Inp,Mx,IF	1g	TO-7	AF 239 S	5g	AF 126, AF 200
AF 150	Sgs	Ge-P	AM Inp,Mx,IF	1g	TO-7	AF 239 S	5g	AF 126, AF 127, AF 200
AF 164	Sgs	Ge-P	FM Inp, 150MHz	4g	TO-44	AF 239 S	5g	AF 124, AF 200
AF 165	Sgs	Ge-P	FM Mx, 130MHz	4g	TO-44	AF 239 S	5g	AF 125, AF 200
AF 166	Sgs	Ge-P	AM/FM Inp,Mx,IF, 130MHz	4g	TO-44	AF 239 S	5g	AF 126, AF 200
AF 168	Sgs	Ge-P	FM Mx,IF	4g	TO-44	AF 239 S	5g	AF 125, AF 200
AF 169	Sgs	Ge-P	AM Inp,Mx,IF	4g	TO-44	AF 239 S	5g	AF 126, AF 127, AF 200
AF 170	Sgs	Ge-P	AM Inp,Mx,Os,IF, 60MHz	4g	TO-44	AF 239 S	5g	AF 126, AF 127, AF 200
AF 171	Sgs	Ge-P	AM Inp,IF	4g	TO-44	AF 239 S	5g	AF 126, AF 200
AF 172	Sgs	Ge-P	AM Inp,Mx,Os,IF, 60MHz	4g	TO-44	AF 239 S	5g	AF 127, AF 200
AF 178	Aeg,Phi	Ge-P	VHF Inp,Mx,Os, 180MHz	5g	TO-12	AF 239 S	5g	AF 106, AF 306
AF 179	Phi	Ge-P	VHF Inp,Mx,Os, 270MHz	5g	TO-12	AF 239 S	5g	AF 109R
AF 180	Phi	Ge-P	VHF Inp,agc, 250MHz	5g	TO-12	AF 239 S	5g	AF 106, AF 109R, AF 306
AF 181	Aeg,Phi	Ge-P	TV IF, agc, 170MHz	5g	TO-12	AF 239 S	5g	AF 121, AF 200
AF 182	Tho	Ge-P	HF, Vid Drv, >120MHz	4g	TO-44	AF 239 S	5g	AF 121, AF 200, AF 201
AF 185	Phi	Ge-P	AM Inp,Mx,Os,IF, 80MHz	5g	TO-12	AF 239 S	5g	AF 106, AF 121, AF 200, AF 201, AF 306
AF 186	Phi	Ge-P	UHF Inp,Mx,Os	5g	TO-12	AF 239 S	5g	AF 139, AF 239(S)
AF 187	Tho	Ge-P	LF,HF, 18V, 0,1A, 7MHz	2a	TO-18L	(AF 239 S)	5g	AC 125, AC 151, AF 127, AF 200
AF 188	Tho	Ge-P	LF,HF, 18V, 0,1A, 13MHz	2a	TO-18L	(AF 239 S)	5g	AC 126, AC 151, AF 127, AF 200
AF 189	Tho	Ge-P	LF,HF, 18V, 0,1A, 7MHz	2a	TO-18L	(AF 239 S)	5g	AC 125, AC 151, AF 127, AF 200
AF 190	Tho	Ge-P	LF,HF, 18V, 0,1A, 13MHz	2a	TO-18L	(AF 239 S)	5g	AC 126, AC 151, AF 127, AF 200
AF 192	Tho	Ge-N	LF,HF, sym, 10V, 0,1A	5g	TO-18L			-
AF 193	Tho	Ge-P	TV IF, 40MHz	2a	TO-18L	AF 239 S	5g	AF 126, AF 200
AF 194	Tho	Ge-P	FM Inp, 110MHz	4g	TO-44	AF 239 S	5g	AF 124, AF 200
AF 195	Tho	Ge-P	FM Mx, 85MHz	4g	TO-44	AF 239 S	5g	AF 125, AF 200
AF 196	Tho	Ge-P	AM/FM Inp,Mx,IF, 80MHz	4g	TO-44	AF 239 S	5g	AF 126, AF 200
AF 197	Tho	Ge-P	AM Inp,Mx,Os,IF, >60MHz	4g	TO-44	AF 239 S	5g	AF 127, AF 200
AF 198	Tho	Ge-P	FM IF, agc, >60MHz	4g	TO-44	AF 239 S	5g	AF 127, AF 200
AF 200(U)	Sgs,Sie	Ge-P	TV IF, agc	5k	TO-18L	(AF 239 S)	5g	AF 121
AF 201(U)	Sgs,Sie	Ge-P	TV IF	5k	TO-18L	(AF 239 S)	5g	AF 121
AF 202(L,S)	Sgs,Sie	Ge-P	TV IF	5k	TO-18L			AF 121(S)
AF 239(S)	EUR	Ge-P	UHF Inp,Mx,Os, 700MHz	5g	TO-72	AF 239 S	5g	AF 279, AF 280, AF 379
AF 240(S)	EUR	Ge-P	UHF Mx,Os, 500MHz	5g	TO-72	AF 239 S	5g	AF 239(S)
AF 250	Phi	Ge-P	UHF Inp	5g	TO-72	AF 239 S	5g	AF 239(S)
AF 251	Aeg	Ge-P	UHF Inp,agc, 750MHz	9a		AF 239 S	5g	AF 239(S)
AF 252	Aeg	Ge-P	UHF Mx, 650MHz	9a		AF 239 S	5g	AF 239(S), AF 240
AF 253	Aeg	Ge-P	VHF Inp,agc, 550MHz	9a		AF 239 S	5g	AF 109R
AF 254	Aeg	Ge-P	UHF	9a		AF 239 S	5g	AF 239(S), AF 240
AF 256	Aeg	Ge-P	VHF Inp,Mx,Os, >170MHz	9a		AF 239 S	5g	AF 106, AF 306
AF 257	Aeg	Ge-P	Min, VHF, >170MHz	36a	(TOM-23)	(AF 239 S)[6]	5g	(AF 109R)[6]
AF 260	Eiy	Ge-P	AM/FM IF, 3MHz	2a	TO-18L	AF 239 S	5g	AF 126, AF 200
AF 261	Eiy	Ge-P	AM Inp,Mx,Os, 3MHz	2a	TO-18L	AF 239 S	5g	AF 126, AF 127, AF 200
AF 263	Aeg	Ge-P	VHF Inp,agc, 550MHz	9e		AF 239 S	5g	AF 109R

Original	Fabric.	Constr.	Info	(Compl.	Fig.		JAEGER	Fig.	International
AF 264	Aeg	Ge-P	VHF Inp,Mx,Os, >170MHz		9e		AF 239 S	5g	AF 106, AF 109R, AF 306
AF 265	Eiy	Ge-P	S, 18V, 0,1A, 6MHz		2a	TO-18L	AC 151	2a	AC 125, AC 151
AF 266	Eiy	Ge-P	S, 18V, 0,1A, 8MHz		2a	TO-18L	AC 151	2a	AC 126, AC 151
AF 267	Phi	Ge-P	UHF Inp,Mx, 780MHz		24e	SOT-37	(AF 239 S)[4]	5g	AF 279, AF 280, AF 379
AF 268	Phi	Ge-P	UHF		24e		(AF 239 S)[4]	5g	AF 279, AF 280, AF 379
AF 269	Phi	Ge-P	UHF Mx, 550MHz		24e	SOT-37	(AF 239 S)[4]	5g	AF 279, AF 280, AF 379
AF 271	Eiy	Ge-P	HF Inp,Mx,Os, 30MHz		2a	TO-18L	AF 239 S	5g	AF 125, AF 126, AF 200, AF 201
AF 272	Eiy	Ge-P	HF, 40MHz		2a	TO-18L	AF 239 S	5g	AF 125, AF 126, AF 200, AF 201
AF 273	Eiy	Ge-P	HF, 60MHz		2a	TO-18L	AF 239 S	5g	AF 125, AF 126, AF 200, AF 201
AF 275	Eiy	Ge-P	HF, 35MHz		2a	TO-18L	AF 239 S	5g	AF 125, AF 126, AF 200, AF 201
AF 279(S)	Aeg,Phi,++	Ge-P	UHF Inp, 780MHz		24e	SOT-37	(AF 239 S)[4]	5g	AF 379
AF 280(S)	Aeg,Phi,++	Ge-P	UHF Mx,Os, 550MHz		24e	SOT-37	(AF 239 S)[4]	5g	AF 279(S), AF 379
AF 280(III...VIII)	Eiy	Ge-P	HF,IF, 40MHz		2a	TO-18L	AF 239 S	5g	AF 125, AF 126, AF 200, AF 201
AF 282(V...VIII)	Eiy	Ge-P	HF, 80MHz		2a	TO-18L	AF 239 S	5g	AF 125, AF 126, AF 200, AF 201
AF 284(IV...VIII)	Eiy	Ge-P	HF, 80MHz		2a	TO-18L	AF 239 S	5g	AF 125, AF 126, AF 200, AF 201
AF 289	Sie	Ge-P	UHF Inp,agc, 950MHz		24e	SOT-37	(AF 239 S)[4]	5g	AF 279, AF 379
AF 290	Sie	Ge-P	UHF Mx,Os, 800MHz		24e	SOT-37	(AF 239 S)[4]	5g	AF 279, AF 280, AF 379
AF 306	Phi,Sie	Ge-P	FM/VHF Inp,Mx,Os, 500MHz		7a	TO-92	AF 239 S	5g	AF 106, AF 109R
AF 339	Sie	Ge-P	VHF Inp,agc, 750MHz		7a	TO-92	AF 239 S	5g	AF 139, AF 239(S)
AF 367	Phi	Ge-P	UHF Inp, 800MHz		24a	SOT-37	(AF 239 S)[4]	5g	AF 279, AF 379
AF 369	Phi	Ge-P	UHF Mx,Os, 550MHz		24a	SOT-37	(AF 239 S)[4]	5g	AF 279, AF 280, AF 379
AF 379	Phi,Sie	Ge-P	UHF Inp, 1250MHz		24a	SOT-37			-
AF 387		Ge-P							-
AF 439	Sie	Ge-P	VHF Inp, 800MHz		24e	SOT-37	(AF 239 S)[4]	5g	AF 279, AF 280, AF 379
AFP		Si-N	=2SD1781K-P (SMD-Marking)		35	SOT-23			›2SD1781K
AFQ		Si-N	=2SD1781K-Q (SMD-Marking)		35	SOT-23			›2SD1781K
AFR		Si-N	=2SD1781K-R (SMD-Marking)		35	SOT-23			›2SD1781K
AFY....AK									
AFY 10	Sie	Ge-P	VHF, 30V, 70mA, 350MHz		2a	≈TO-5			AFY 18, AFY 19
AFY 11	Sie	Ge-P	=AFY 10: 300MHz		2a	≈TO-5			AFY 18, AFY 19
AFY 12	Aeg,Sgs,Sie	Ge-P	VHF Inp,Mx,Os, 230MHz		5g	TO-72	AF 239 S	5g	AF 106, AF 109R, AF 306
AFY 13	Aeg	Ge-P	AM/FM Inp,Mx,Os, 50MHz		5g	TO-72	AF 239 S	5g	AF 125, AF 200, AF 201
AFY 14	Aeg	Ge-P	HF Drv,Out, 60MHz		3a	TO-1°			AFY 18, AFY 19
AFY 15	Aeg	Ge-P	HF Drv, 16MHz		2a	TO-18L			AFY 18, AFY 19
AFY 16	Aeg,Phi,Sie	Ge-P	UHF Inp,Mx,Os, 550MHz		5g	TO-72	AF 239 S	5g	AF 139, AF 239(S)
AFY 17	Sie	Ge-P	VHF, >250MHz		5g	TO-72			AF 139, AF 239(S)
AFY 18	Sie	Ge-P	VHF A, 30V, 100mA, 600MHz		2a	TO-39			-
AFY 19	Mot,Phi	Ge-P	FM/VHF Drv,Out, 32V, 250mA, 350MHz		2a	TO-39			-
AFY 20	Sie	Ge-P	HF, 20V, 0,1A, >2,5MHz		2a	TO-1			AFY 18, AFY 19
AFY 21	Sie	Ge-P	=AFY 20: >5MHz		2a	TO-1			AFY 18, AFY 19
AFY 22	Sie	Ge-P	=AFY 20: >5MHz		2a	TO-1			AFY 18, AFY 19
AFY 23	Sie	Ge-P	=AFY 20: >10MHz		2a	TO-1			AFY 18, AFY 19
AFY 24	Sie	Ge-P	=AFY 20: >10MHz		2a	TO-1			AFY 18, AFY 19
AFY 25	Aeg	Ge-P	UHF Inp, 1800MHz		2d	TO-39			-
AFY 26	Aeg	Ge-P	UHF Mx,Os, 1600MHz		2d	TO-39			-
AFY 29	Aeg	Ge-P	AM/FM IF, 35MHz		5g	TO-72			AF 126, AF 200, AF 201
AFY 30	Sie	Ge-P	HF, 30V, 0,1A, >200MHz		2a	TO-39			AFY 18, AFY 19
AFY 31	Sie	Ge-P	HF, 30V, 0,1A, >200MHz		2a	TO-39			AFY 18, AFY 19
AFY 32	Sie	Ge-P	HF, 30V, 0,1A, >200MHz		2a	TO-39			AFY 18, AFY 19
AFY 33	Sie	Ge-P	HF,IF, 20V, 70mA, >200MHz		2a	TO-39			AFY 18, AFY 19
AFY 34	Sie	Ge-P	UHF, 1500MHz		Koax				-
AFY 35	Sie	Ge-P	HF, 30V, 50mA, >300MHz		2a	TO-39			AFY 18, AFY 19
AFY 36	Sie	Ge-P	HF, 30V, 50mA, >300MHz		2a	TO-39			AFY 18, AFY 19
AFY 37	Sie	Ge-P	VHF/UHF A, 32V, 20mA, 600MHz		5g	TO-72	AF 239 S	5g	AF 239(S), AFY 40
AFY 38	Sie	Ge-P	VHF, In, >190MHz		5g	TO-72	AF 239 S	5g	AF 106, AF 109R, AF 306
AFY 39	Sie	Ge-P	VHF A, 32V, 30mA, 500MHz		2k	TO-18L			AFY 18, AFY 37, AFY 40
AFY 40	Phi	Ge-P	VHF/VHF A, 32V, 20mA, 700MHz		5g	TO-18L	AF 239 S	5g	AF 239(S), AFY 37
AFY 40 R		Ge-P	=AFY 40: 20V, 10mA, 600MHz		5g	TO-18L	AF 239 S	5g	AF 239(S), AFY 37
AFY 41	Phi	Ge-P	UHF Inp,Mx,Os, 650MHz		5g	TO-72	AF 239 S	5g	AF 239(S), AFY 37, AFY 40
AFY 42(R)	Sie	Ge-P	UHF Inp,Mx,Os, 700MHz		5g	TO-72	AF 239 S	5g	AF 239(S), AFY 37, AFY 40
AFY 60	Eiy	Ge-P	HF, 4,5MHz		2a	TO-18	AF 239 S	5g	AF 126, AF 127, AF 200, AF 201
AFY 61	Eiy	Ge-P	HF, 10MHz		2a	TO-18	AF 239 S	5g	AF 126, AF 127, AF 200, AF 201
AFY 66	Eiy	Ge-P	HF, 18V, 0,1A, 8MHz		2a	TO-18			AFY 18, AFY 19
AFY 71	Eiy	Ge-P	HF, 18V, 30MHz		2a	TO-18	AF 239 S	5g	AF 126, AF 127, AF 200, AF 201
AFY 75	Eiy	Ge-P	HF, 18V, 35MHz		2a	TO-18	AF 239 S	5g	AF 126, AF 127, AF 200, AF 201
AFY 77	Eiy	Ge-P	HF, 18V, 35MHz		2a	TO-18	AF 239 S	5g	AF 126, AF 127, AF 200, AF 201
AFZ 10	Aeg	Ge-P	AM Drv, 40V, 35MHz		1a				AFY 18, AFY 19
AFZ 11	Phi	Ge-P	VHF, 140MHz		5k	TO-72			AF 106, AF 109R, AF 306
AFZ 12	Phi	Ge-P	=AFZ 11: 180MHz		5k	TO-72			AF 106, AF 109R, AF 306
AG		Si-P	=2SA1363-G (SMD-Marking)		39	SOT-89			›2SA1363
AG		Si-P	=2SA1365-G (SMD-Marking)		35	SOT-23			›2SA1365
AG		Si-P	=2SA1729 (SMD-Marking)		39	SOT-89			›2SA1729
AG		Si-P	=BCP 52-10 (SMD-Marking)		≈39°	SOT-223			›BCP 52
AG		Si-P	=BCX 52-10 (SMD-Marking)		39	SOT-89			›BCX 52
AG(p,s)		Si-N	=BCX 70G (SMD-Marking)		35	SOT-23			›BCX 70G
AG 01	Sak	Si-Di	FRr, 400V, 0,7A, Uf<1,8V(0,7A), <100ns		31a	DO-41	BYD 33 M	31a	BYV 26B...E, BYV 36B...D, BYX 92/400
AG 01 A	Sak	Si-Di	FRr, 600V, 0,5A, Uf<1,8V(0,5A), <100ns		31a	DO-41	BYD 33 M	31a	BYV 26C...E, BYV 36C...D
AG 01 Y	Sak	Si-Di	FRr, 70V, 1A, Uf<1,2V(1A), <100ns		31a	DO-41	BYV 27/200	31a	BYV 26B...E, BYV 36A...D, BYX 92/100.++
AG 01 Z	Sak	Si-Di	FRr, 200V, 0,7A, Uf<1,8V(0,7A), <100ns		31a	DO-41	BYV 27/200	31a	BYV 26B...E, BYV 36A...D, BYX 92/200.++
AGP		Si-P	=2SA1797-P (SMD-Marking)		39	SOT-89			›2SA1797
AGQ		Si-P	=2SA1797-Q (SMD-Marking)		39	SOT-89			›2SA1797
AH		Si-Di	=1SS345 (SMD-Marking)		35	SOT-23			›1SS345
AH		Si-P	=2SA1730 (SMD-Marking)		39	SOT-89			›2SA1730
AH		Si-P	=2SB1000-AH (SMD-Marking)		39	SOT-89			›2SB1000
AH		Si-P	=BCP 53 (SMD-Marking)		≈39°	SOT-223			›BCP 53
AH		Si-P	=BCX 53 (SMD-Marking)		39	SOT-89			›BCX 53
AH(p,s)		Si-N	=BCX 70H (SMD-Marking)		35	SOT-23			›BCX 70H
AH		Si-P+R	=XN 1101 (SMD-Marking)		45	SOT-153			›XN 1101
AH		Si-P+R	=XP 1101 (SMD-Marking)		45(2mm)	SOT-353			›XP 1101
AH 5009 C(N)	Nsc	LIN-IC	4xJFET Analog S, 30V, 30mA, 150/300ns, 15V TTL Drv		14-DIP				-

Original	Fabric.	Constr.	Info	{Compl.	Fig.		JAEGER	Fig.	International
AH 5010 C(N)	Nsc	LIN-IC	4x JFET Analog S, 30V, 30mA, 150/300ns, 5V TTL Drv		14-DIP				-
AH 5011 C(N)	Nsc	LIN-IC	4xJFET Analog S, 30V, 30mA, 150/300ns, 15V TTL Drv		16-DIP				-
AH 5012 C(N)	Nsc	LIN-IC	4x JFET Analog S, 30V, 30mA, 150/300ns, 5V TTL Drv		16-DIP				-
AHN		Si-P	=2SA1759-N (SMD-Marking)		39	SOT-89			›2SA1759
AHP		Si-P	=2SA1759-P (SMD-Marking)		39	SOT-89			›2SA1759
AHP		Si-P	=2SB1197K-P (SMD-Marking)		35	SOT-23			›2SB1197K
AHQ		Si-P	=2SA1759-Q (SMD-Marking)		39	SOT-89			›2SA1759
AHQ		Si-P	=2SB1197K-Q (SMD-Marking)		35	SOT-23			›2SB1197K
AHR		Si-P	=2SB1197K-R (SMD-Marking)		35	SOT-23			›2SB1197K
AI		GaAs-N-FET-d	=3SK171 (SMD-Marking)		44	SOT-143			›3SK171
AI		Si-N+R	=XN 1201 (SMD-Marking)		45	SOT-153			›XN 1201
AI		Si-N+R	=XP 1201 (SMD-Marking)		45(2mm)	SOT-353			›XP 1201
AIZ		Si-N	=KSC 3125 (SMD-Marking)		35	SOT-23			›KSC 3125
AJ		Si-P	=2SA1724 (SMD-Marking)		39	SOT-89			›2SA1724
AJ		Si-P	=2SB1000-AJ (SMD-Marking)		39	SOT-89			›2SB1000
AJ		Si-P	=BCX 53-6 (SMD-Marking)		39	SOT-89			›BCX 53
AJ(p,s)		Si-N	=BCX 70J (SMD-Marking)		35	SOT-23			›BCX 70J
AJ 2		N-FET	=2SK67-AJ2 (SMD-Marking)		≈35				›2SK67
AJ 3		N-FET	=2SK67-AJ3 (SMD-Marking)		≈35				›2SK67
AJ 4		N-FET	=2SK67-AJ4 (SMD-Marking)		≈35				›2SK67
AJ 5		N-FET	=2SK443-AJ5 (SMD-Marking)		35	SOT-23			›2SK443
AJ 5		N-FET	=2SK67-AJ5 (SMD-Marking)		≈35				›2SK67
AJ 6		N-FET	=2SK443-AJ6 (SMD-Marking)		35	SOT-23			›2SK443
AJ 6		N-FET	=2SK67-AJ6 (SMD-Marking)		≈35				›2SK67
AJ 7		N-FET	=2SK443-AJ7 (SMD-Marking)		35	SOT-23			›2SK443
AJ 7		N-FET	=2SK67-AJ7 (SMD-Marking)		≈35				›2SK67
AJP		Si-N	=2SD1782K-P (SMD-Marking)		35	SOT-23			›2SD1782K
AJQ		Si-N	=2SD1782K-Q (SMD-Marking)		35	SOT-23			›2SD1782K
AJR		Si-N	=2SD1782K-R (SMD-Marking)		35	SOT-23			›2SD1782K
AK		Si-P	=2SA1740 (SMD-Marking)		39	SOT-89			›2SA1740
AK		Si-P	=2SB1000A-AK(SMD-Marking)		39	SOT-89			›2SB1000A
AK		Si-P	=BCP 53-10 (SMD-Marking)		≈39°	SOT-223			›BCP 53
AK		Si-P	=BCX 53-10 (SMD-Marking)		39	SOT-89			›BCX 53
AK(p,s)		Si-N	=BCX 70K (SMD-Marking)		35	SOT-23			›BCX 70K
AK 03	Sak	Si-Di	Schottky FRr, 30V, 1A, Uf<0,55V(1A), 100ns		31a	DO-41	1N5822	31a	BYV 10-30, SB 130…160, 1N5818…19
AK 04	Sak	Si-Di	Schottky FRr, 40V, 1A, Uf<0,55V(1A), 100ns		31a	DO-41	1N5822	31a	BYS 21-45, BYV 10-40, SB140…160, 1N5819
AK 06	Sak	Si-Di	Schottky FRr, 60V, 0,7A, Uf<0,62V(0,7A), 100ns		31a	DO-41			BYS 21-90, BYV 10-60, SB 160, MBR 160
AK 06	Sak	Si-Di	Schottky FRr, 60V, 0,7A, Uf<0,62V(0,7A), 100ns		31a	DO-41			BYS 21-90, BYV 10-60, SB 160, MBR 160
AK 09	Sak	Si-Di	Schottky FRr, 90V, 0,7A, Uf<0,81V(0,7A), 100ns		31a	DO-41			BYS 21-90, HRP 32
AKBP(C)	Gie	Si-Br	Brückengleichrichter/Bridge Rectifier, contr.av.						-
AKP		Si-P	=2SB1198K-P (SMD-Marking)		35	SOT-23			›2SB1198K
AKQ		Si-P	=2SA1738-Q (SMD-Marking)		35	SOT-23			›2SA1738
AKQ		Si-P	=2SA1806-Q (SMD-Marking)		35(1,6mm)	SS Mini			›2SA1806
AKQ		Si-P	=2SB1198K-Q (SMD-Marking)		35	SOT-23			›2SB1198K
AKR		Si-P	=2SA1738-R (SMD-Marking)		35	SOT-23			›2SA1738
AKR		Si-P	=2SA1806-R (SMD-Marking)		35(1,6mm)	SS Mini			›2SA1806
AKR		Si-P	=2SB1198K-R (SMD-Marking)		35	SOT-23			›2SB1198K
AL									
AL		Si-P	=2SA1338 (SMD-Marking)		35	SOT-23			›2SA1338
AL		Si-P	=2SA1766 (SMD-Marking)		39	SOT-89			›2SA1766
AL		Si-P	=2SB1000A-AL(SMD-Marking)		39	SOT-89			›2SB1000A
AL		Si-P	=BCP 53-16 (SMD-Marking)		≈39°	SOT-223			›BCP 53
AL		Si-P	=BCX 53-16 (SMD-Marking)		39	SOT-89			›BCX 53
AL		Si-N	=BCX 70L (SMD-Marking)		35	SOT-23			›BCX 70L
AL 01 Z	Sak	Si-Di	FRr, 200V, 1A, Uf<1,05V(1A), 50ns		31a	DO-41	BYV 27/200	31a	BYD 73D…G, EGP 10D, FE 1D
AL 100	Sgs,Gpd	Ge-P	LF P, 130V, 10A, 30W		23a	TO-3	(AL 102)[7]	23a	AUY 38, 2N2528
AL 101	Sgs	Ge-P	=AL 100: 100V		23a	TO-3	(AL 102)[7]	23a	AUY 38, 2N2527, 2N2290, 2N2293
AL 102	Sgs,Gpd	Ge-P	LF P, 130V, 6A, 30W		23a	TO-3	AL 102	23a	AL 100, AUY 38, 2N2528
AL 103	Sgs,Gpd	Ge-P	=AL 102: 100V		23a	TO-3	AL 102	23a	AL 100…102, AUY 38, 2N2527, 2N2290/93
AL 112	Sgs	Ge-P	LF P, 130V, 6A, 10W		22a	SOT-9	(AL 102)[4]	23a	-
AL 113	Sgs	Ge-P	=AL 112: 100V		22a	SOT-9	(AL 102)[4]	23a	-
ALC 1001-131	Say	CMOS-IC	TFT-LCD Processor, Multi Gray Scale, 5V, 30MHz		64-MP				-
ALC 1009-141	Say	CMOS-IC	LCD Processor, Full Color, 5V, 30MHz		100-MP				-
ALC 1010-141	Say	CMOS-IC	LCD Processor, Full Color, 3,3V, 33MHz		100-MP				-
ALG		Si-N	=KTC3875-G (SMD-Marking)		35	SOT-23			›KTC 3875
ALL		Si-N	=KTC3875-L (SMD-Marking)		35	SOT-23			›KTC 3875
ALM		Si-N	=2SC3802K-M (SMD-Marking)		35	SOT-23			›2SC3802K
ALN		Si-N	=2SC3802K-N (SMD-Marking)		35	SOT-23			›2SC3802K
ALO		Si-N	=KTC3875-O (SMD-Marking)		35	SOT-23			›KTC 3875
ALP		Si-P	=2SA1900-P (SMD-Marking)		39	SOT-89			›2SA1900
ALP		Si-N	=2SC3802K-P (SMD-Marking)		35	SOT-23			›2SC3802K
ALQ		Si-P	=2SA1747-Q (SMD-Marking)		35	SOT-23			›2SA1747
ALQ		Si-P	=2SA1748-Q (SMD-Marking)		35(2mm)	SOT-323			›2SA1748
ALQ		Si-P	=2SA1791-Q (SMD-Marking)		35(1,6mm)	SS Mini			›2SA1791
ALQ		Si-P	=2SA1900-Q (SMD-Marking)		39	SOT-89			›2SA1900
ALQ		Si-N	=2SC3802K-Q (SMD-Marking)		35	SOT-23			›2SC3802K
ALR		Si-P	=2SA1747-R (SMD-Marking)		35	SOT-23			›2SA1747
ALR		Si-P	=2SA1748-R (SMD-Marking)		35(2mm)	SOT-323			›2SA1748
ALR		Si-P	=2SA1791-R (SMD-Marking)		35(1,6mm)	SS Mini			›2SA1791
ALR		Si-P	=2SA1900-R (SMD-Marking)		39	SOT-89			›2SA1900
ALY		Si-N	=KTC3875-Y (SMD-Marking)		35	SOT-23			›KTC 3875
ALZ 10	Aeg	Ge-P	LF,HF Out, 50V, 250mA, 40MHz						(AC 128K, AC 153K)
AM									
AM		Si-P	=BCP 52-16 (SMD-Marking)		≈39°	SOT-223			›BCP 52
AM		Si-P	=BCX 52-16 (SMD-Marking)		39	SOT-89			›BCX 52
AM(p,s)		Si-N	=BSS 64 (SMD-Marking)		35	SOT-23			›BSS 64
AM 01(A,B,Z)	Sak	Si-Di	Rr, 200…800V, 1A, Uf<1,05V(1A) AM 01=400V, A=600V, B=800V, Z=200V		31a	DO-34	1N4007	31a	BY 126…127, BY 133…134, 1N4003…07,++
Am 25 S10N	Amd	TTL-IC	Schottky Interface, 4Bit Shifter		16-DIP				DS 2510DC
AM 26 LS30CD	Phi	I/O-IC	=AM 26LS30CN: SMD		16-MDIP				-
AM 26 LS30CN	Phi	I/O-IC	2x Line Driver, RS422, 0…+70°		16-DIP				-

Original	Fabric.	Constr.	Info	{Compl.	Fig.		JAEGER	Fig.	International
AM 26 LS30ID	Phi	I/O-IC	=AM 26LS30CN: SMD, -40…+85°		16-MDIP				-
AM 26 LS30IN	Phi	I/O-IC	=AM 26LS30CN: -40…+85°		16-DIP				-
AM 26 LS30MF,MN	Phi	I/O-IC	=AM 26LS30CN: -55…+125°		16-DIC/DIP				-
AM 26 LS31CJ,DC	Mot,Phi,Sgs	I/O-IC	4x Line Driver, RS422, 0…+70°		16-DIC				SN 75172J, µA26LS31…
AM 26 LS31CN,PC	Mot,Phi,Sgs	I/O-IC	=AM 26LS31CJ: Fig. ›		16-DIP				DL 2631D, SN 75172N, µA26LS31…, µA96172
AM 26 LS31D1,CD	Phi,Sgs	I/O-IC	=AM 26LS31CJ: SMD		16-MDIP				-
AM 26 LS31ID	Phi	I/O-IC	=AM 26LS31CJ: SMD, -40…+85°		16-MDIP				-
AM 26 LS31IN	Phi	I/O-IC	=AM 26LS31CJ: -40…+85°		16-DIP				-
AM 26 LS31MJ,MF,MN	Phi,Sgs	I/O-IC	=AM 26LS31CJ: -55…+125°		16-DIC/DIP				-
AM 26 LS32CJ,D	Mot,Sgs,Tos	I/O-IC	4x Line Receiver, RS422,423, 0…+70°		16-DIC				SN 75173J, µA26LS32…
AM 26 LS32CN,P	Mot,Phi,Sgs	I/O-IC	=AM 26LS32CJ: Fig. ›		16-DIP				DL 2632D, SN 75173N, µA26LS32…
AM 26 LS32D1,CD	Phi,Sgs	I/O-IC	=AM 26LS32CJ: SMD		16-MDIP				-
AM 26 LS32ID	Phi	I/O-IC	=AM 26LS32CJ: SMD, -40…+85°		16-MDIP				-
AM 26 LS32IN	Phi	I/O-IC	=AM 26LS32CJ: -40…+85°		16-DIP				-
AM 26 LS32MJ,MF,MN	Sgs	I/O-IC	=AM 26LS32CJ: -55…+125°		16-DIC/DIP				-
AM 26 LS33CJ	Sgs	I/O-IC	4x Line Receiver, RS422,423, 0…+70°		16-DIC				-
AM 26 LS33CN	Phi,Sgs	I/O-IC	=AM 26LS33CJ: Fig. ›		16-DIP				-
AM 26 LS33D1,CD	Phi,Sgs	I/O-IC	=AM 26LS33CJ: SMD		16-MDIP				-
AM 26 LS33ID	Phi	I/O-IC	=AM 26LS33CJ: SMD, -40…+85°		16-MDIP				-
AM 26 LS33IN	Phi	I/O-IC	=AM 26LS33CJ: -40…+85°		16-DIP				-
AM 26 LS33MJ,MF,MN	Phi,Sgs	I/O-IC	=AM 26LS33CJ: -55…+125°		16-DIC/DIP				-
Am 26 S10N	Amd	TTL-IC	Schottky Interface, 4x Bus-I/O		16-DIP				DS 2610DC, µA 9640
AM 685…	Amd	KOP-IC	›µA 685…						›µA 685…
AM 687…	Amd	KOP-IC	›µA 687…						›µA 687…
AM 723 HC,HM	Amd	Z-IC	+2….37V, 0,15A		TO-100		723/TO	TO-100	… 723…
AM 741 HC,HM	Amd	OP-IC	Uni, Serie 741		TO-99		741/TO	TO-99	… 741…
AM 747 HC,HM	Amd	OP-IC	Dual, Serie 747		TO-100				… 747…
AM 748 HC	Amd	OP-IC	Uni, Serie 748		TO-99		748/TO	TO-99	… 748…
AM 1408…	Amd	D/A-IC	›DAC 1408…						›DAC 1408
AM 1458 H	Amd	OP-IC	Dual, Serie 158		TO-99				… 1458…, … 1558…
AM 1508…	Amd	D/A-IC	›DAC 1508…						›DAC 1508
AM 1558 H	Amd	OP-IC	Dual, Serie 158		TO-99				… 1558…
AM 2018	Amd	CMOS-IC	Progr. Gate Array						-
AM 2064	Amd	CMOS-IC	Progr. Gate Array						-
AM 2864 AE,BE-…	Amd	EEPROM-IC	8192 x 8 Bit, 5V, 200…350ns		28-DIP				…2864…
AM 3020	Amd	CMOS-IC	Progr. Gate Array						-
AM 3090	Amd	CMOS-IC	Progr. Gate Array						-
AM 6012(A)D	Tho	D/A-IC	=AM 6012F: SMD		20-MDIP				-
AM 6012(A)PC	Tho	D/A-IC	=AM 6012F: Fig. ›		20-DIP				-
AM 6012 F	Phi	D/A-IC	12 Bit, multiplying, 0…+70°		20-DIC				-
AM 6685…	Amd	KOP-IC	›µA 6685…						›µA 6685…
AM 6687…	Amd	KOP-IC	›µA 6687…						›µA 6687…
AMN		Si-N	=2SC4018K-N (SMD-Marking)		35	SOT-23			›2SC4018K
AMP		Si-N	=2SC4018K-P (SMD-Marking)		35	SOT-23			›2SC4018K
AMQ		Si-N	=2SC4561-Q (SMD-Marking)		35	SOT-23			›2SC4561
AMQ		Si-N	=2SC4562-Q (SMD-Marking)		35(2mm)	SOT-323			›2SC4562
AMQ		Si-N	=2SC4656-Q (SMD-Marking)		35(1,6mm)	SS Mini			›2SC4656
AMR		Si-N	=2SC4561-R (SMD-Marking)		35	SOT-23			›2SC4561
AMR		Si-N	=2SC4562-R (SMD-Marking)		35(2mm)	SOT-323			›2SC4562
AMR		Si-N	=2SC4656-R (SMD-Marking)		35(1,6mm)	SS Mini			›2SC4656
AMU 2480	Itt	NMOS-IC	CTV Audio-Mischer/Mixer f. D2-MAC		24-DIP				-
AMU 2485	Itt	NMOS-IC	CTV Audio-Mischer/Mixer f. D2-MAC		24-DIP				-
AmZ 8121		LIN-IC	8-Bit Comparator		20-DIP				DL 8121D
AmZ 8127		TTL-IC	System Clock f. 16-Bit µComp.		24-DIP				DL 8127D
AN									
AN		Si-N	=2SC2413-AN (SMD-Marking)		≈35	(MMT)			›2SC2413
AN		Si-N	=2SC2413K-N (SMD-Marking)		35	SOT-23			›2SC1413K
AN		Si-N	=2SC2532 (SMD-Marking)		35	SOT-23			›2SC2532
AN		Si-N	=2SC4098-N (SMD-Marking)		35(2mm)	SOT-323			›2SC4098
AN(s)		Si-N	=BCW 60FN (SMD-Marking)		35	SOT-23			›BCW 60FN
AN		Si-N	=XN 1509 (SMD-Marking)		45	SOT-153			›XN 1509
AN 1 A3Q	Nec	Si-P+R	S, Rb=1k, Rbe=10kΩ, 60/50V, 0,1/0,2A, 0.25W	{AA1A3Q	7c	TO-92			DTA 113ZS, UN 4119
AN 1 A4M	Nec	Si-P+R	=AN 1A3Q: Rb=Rbe=10kΩ	{AA1A4M	7c	TO-92			DTA 114ES, RN 2002, UN 4111, 2SA1348,++
AN 1 A4P	Nec	Si-P+R	=AN 1A3Q: Rb=10k, Rbe=47kΩ	{AA1A4P	7c	TO-92			DTA 114YS, RN 2007, UN 4114, 2SA1564,++
AN 1 A4Z	Nec	Si-P+R	=AN 1A3Q: Rb=10k, Rbe=-	{AA1A4Z	7c	TO-92			DTA 114TS, RN 2011, UN 4115, 2SA1497,++
AN 1 F4M	Nec	Si-P+R	=AN 1A3Q: Rb=22k, Rbe=22kΩ	{AA1F4M	7c	TO-92			DTA 124ES, RN 2003, UN 4112, 2SA1346,++
AN 1 F4N	Nec	Si-P+R	=AN 1A3Q: Rb=22k, Rbe=47kΩ	{AA1F4N	7c	TO-92			DTA 124XS, KSR 2007, RN 2008
AN 1 F4Z	Nec	Si-P+R	=AN 1A3Q: Rb=22k, Rbe=-	{AA1F4Z	7c	TO-92			DTA 124TS, KSR 2011, UN 4117, 2SA1590
AN 1 L3M	Nec	Si-P+R	=AN 1A3Q: Rb=4,7k, Rbe=4,7kΩ	{AA1L3M	7c	TO-92			DTA 143ES, RN 2001, UN 411L, 2SA1656,++
AN 1 L3N	Nec	Si-P+R	=AN 1A3Q: Rb=4,7k, Rbe=10kΩ	{AA1L3N	7c	TO-92			DTA 143XS, KSR 2005, UN 411F, 2SA1654,++
AN 1 L3Z	Nec	Si-P+R	=AN 1A3Q: Rb=4,7k, Rbe=-	{AA1L3Z	7c	TO-92			DTA 143TS, RN 2010, UN 4116, 2SA1511,++
AN 1 L4L	Nec	Si-P+R	=AN 1A3Q: Rb=47k, Rbe=22kΩ	{AA1L4L	7c	TO-92			DTA 144WS, RN 2009, UN 411E, 2SA1347,++
AN 1 L4M	Nec	Si-P+R	=AN 1A3Q: Rb=47k, Rbe=47kΩ	{AA1L4M	7c	TO-92			DTA 144ES, RN 2004, UN 4113, 2SA1345,++
AN 1 L4Z	Nec	Si-P+R	=AN 1A3Q: Rb=47k, Rbe=-	{AA1L4Z	7c	TO-92			DTA 144TS, KSR 2012, UN 4110, 2SA1509
AN 77 L03	Mat	Z-IC	+3V, 0,1A		7b	TO-92			… 78L03…(TO-92)
AN 77 L04	Mat	Z-IC	+4V, 0,1A		7b	TO-92			… 78L04…(TO-92)
AN 77 L05	Mat	Z-IC	+5V, 0,1A		7b	TO-92	78L05/TO-92	7b	… 78L05…(TO-92)
AN 77 L06	Mat	Z-IC	+6V, 0,1A		7b	TO-92			… 78L06…(TO-92)
AN 77 L07	Mat	Z-IC	+7V, 0,1A		7b	TO-92			… 78L07…(TO-92)
AN 77 L08	Mat	Z-IC	+8V, 0,1A		7b	TO-92	78L08/TO-92	7b	… 78L08…(TO-92)
AN 77 L09	Mat	Z-IC	+9V, 0,1A		7b	TO-92			… 78L09…(TO-92)
AN 77 L10	Mat	Z-IC	+10V, 0,1A		7b	TO-92			… 78L10…(TO-92)
AN 77 L03M…L10M	Mat	Z-IC	=AN 77L03…L10: SMD		39b	SOT-89			… 78Lxx…(SOT-89)
AN 78 L04	Mat	Z-IC	+4V, 0,1A		7b	TO-92			… 78L04…(TO-92)
AN 78 L05	Mat	Z-IC	+5V, 0,1A		7b	TO-92	78L05/TO-92	7b	… 78L05…(TO-92)
AN 78 L06	Mat	Z-IC	+6V, 0,1A		7b	TO-92			… 78L06…(TO-92)
AN 78 L07	Mat	Z-IC	+7V, 0,1A		7b	TO-92			… 78L07…(TO-92)
AN 78 L08	Mat	Z-IC	+8V, 0,1A		7b	TO-92	78L08/TO-92	7b	… 78L08…(TO-92)
AN 78 L09	Mat	Z-IC	+9V, 0,1A		7b	TO-92			… 78L09…(TO-92)
AN 78 L10	Mat	Z-IC	+10V, 0,1A		7b	TO-92			… 78L10…(TO-92)
AN 78 L12	Mat	Z-IC	+12V, 0,1A		7b	TO-92	78L12/TO-92	7b	… 78L12…(TO-92)
AN 78 L15	Mat	Z-IC	+15V, 0,1A		7b	TO-92	78L15/TO-92	7b	… 78L15…(TO-92)

Original	Fabric.	Constr.	Info	{Compl. Fig.		JAEGER	Fig.	International
AN 78 L18	Mat	Z-IC	+18V, 0,1A	7b	TO-92			... 78L18...(TO-92)
AN 78 L20	Mat	Z-IC	+20V, 0,1A	7b	TO-92			... 78L20...(TO-92)
AN 78 L24	Mat	Z-IC	+24V, 0,1A	7b	TO-92			... 78L24...(TO-92)
AN 78 L03M...L24M	Mat	Z-IC	=AN 78L03...L24: SMD	39b	SOT-89			... 78Lxx...(SOT-89)
AN 78 M05	Mat	Z-IC	+5V, 0,5A	17b	TO-220	7805/TO-220	17b	... 78M05...(TO-220)
AN 78 M05 R	Mat	Z-IC	+5V, 0,5A	15/4Pin	(EMQReset)			-
AN 78 M06	Mat	Z-IC	+6V, 0,5A	17b	TO-220	7806/TO-220	17b	... 78M06...(TO-220)
AN 78 M07	Mat	Z-IC	+7V, 0,5A	17b	TO-220			... 78M07...(TO-220)
AN 78 M08	Mat	Z-IC	+8V, 0,5A	17b	TO-220	7808/TO-220	17b	... 78M08...(TO-220)
AN 78 M08R	Mat	Z-IC	+8V, 0,5A	15/4Pin	(EMQReset)			-
AN 78 M09	Mat	Z-IC	+9V, 0,5A	17b	TO-220	7809/TO-220	17b	... 78M09...(TO-220)
AN 78 M09R	Mat	Z-IC	+9V, 0,5A	15/4Pin	(EMQReset)			-
AN 78 M10	Mat	Z-IC	+10V, 0,5A	17b	TO-220	7810/TO-220	17b	... 78M10...(TO-220)
AN 78 M12	Mat	Z-IC	+12V, 0,5A	17b	TO-220	7812/TO-220	17b	... 78M12...(TO-220)
AN 78 M12 R	Mat	Z-IC	+12V, 0,5A	15/4Pin	(EMQReset)			-
AN 78 M15	Mat	Z-IC	+15V, 0,5A	17b	TO-220	7815/TO-220	17b	... 78M15...(TO-220)
AN 78 M18	Mat	Z-IC	+18V, 0,5A	17b	TO-220	7818/TO-220	17b	... 78M18...(TO-220)
AN 78 M20	Mat	Z-IC	+20V, 0,5A	17b	TO-220	7820/TO-220	17b	... 78M20...(TO-220)
AN 78 M24	Mat	Z-IC	+24V, 0,5A	17b	TO-220	7824/TO-220	17b	... 78M24...(TO-220)
AN 78 M05F...M24F	Mat	Z-IC	=AN 78M05...M24: Iso	17b	TO-220Iso			...78Mxx...(TO-220Iso)
AN 78 N04	Mat	Z-IC	+4V, 0,3A	14b	TO-126			... 78M04...(TO-126)
AN 78 N05	Mat	Z-IC	+5V, 0,3A	14b	TO-126	7805/TO-220	17b	... 78M05...(TO-126)
AN 78 N06	Mat	Z-IC	+6V, 0,3A	14b	TO-126	7806/TO-220	17b	... 78M06...(TO-126)
AN 78 N07	Mat	Z-IC	+7V, 0,3A	14b	TO-126			... 78M07...(TO-126)
AN 78 N08	Mat	Z-IC	+8V, 0,3A	14b	TO-126	7808/TO-220	17b	... 78M08...(TO-126)
AN 78 N09	Mat	Z-IC	+9V, 0,3A	14b	TO-126	7809/TO-220	17b	... 78M09...(TO-126)
AN 78 N10	Mat	Z-IC	+10V, 0,3A	14b	TO-126	7810/TO-220	17b	... 78M10...(TO-126)
AN 78 N12	Mat	Z-IC	+12V, 0,3A	14b	TO-126	7812/TO-220	17b	... 78M12...(TO-126)
AN 78 N15	Mat	Z-IC	+15V, 0,3A	14b	TO-126	7815/TO-220	17b	... 78M15...(TO-126)
AN 78 N18	Mat	Z-IC	+18V, 0,3A	14b	TO-126	7818/TO-220	17b	... 78M18...(TO-126)
AN 78 N20	Mat	Z-IC	+20V, 0,3A	14b	TO-126	7820/TO-220	17b	... 78M20...(TO-126)
AN 78 N24	Mat	Z-IC	+24V, 0,3A	14b	TO-126	7824/TO-220	17b	... 78M24...(TO-126)
AN 79 L04	Mat	Z-IC	-4V, 0,1A	7a	TO-92			... 79L04...(TO-92)
AN 79 L05	Mat	Z-IC	-5V, 0,1A	7a	TO-92	79L05(TO-92)	7a	... 79L05...(TO-92)
AN 79 L06	Mat	Z-IC	-6V, 0,1A	7a	TO-92			... 79L06...(TO-92)
AN 79 L07	Mat	Z-IC	-7V, 0,1A	7a	TO-92			... 79L07...(TO-92)
AN 79 L08	Mat	Z-IC	-8V, 0,1A	7a	TO-92			... 79L08...(TO-92)
AN 79 L09	Mat	Z-IC	-9V, 0,1A	7a	TO-92			... 79L09...(TO-92)
AN 79 L10	Mat	Z-IC	-10V, 0,1A	7a	TO-92			... 79L10...(TO-92)
AN 79 L12	Mat	Z-IC	-12V, 0,1A	7a		79L12/TO-92	7a	... 79L12...(TO-92)
AN 79 L15	Mat	Z-IC	-15V, 0,1A	7a	TO-92			... 79L15...(TO-92)
AN 79 L18	Mat	Z-IC	-18V, 0,1A	7a	TO-92			... 79L18...(TO-92)
AN 79 L20	Mat	Z-IC	-20V, 0,1A	7a	TO-92			... 79L20...(TO-92)
AN 79 L24	Mat	Z-IC	-24V, 0,1A	7a	TO-92			... 79L24...(TO-92)
AN 79 L04M...L24M	Mat	Z-IC	=AN 79L04...L24: SMD	39a	SOT-89			... 79Lxx...(SOT-89)
AN 79 M05	Mat	Z-IC	-5V, 0,5A	17c	TO-220	7905/TO-220	17c	... 79M05...(TO-220)
AN 79 M06	Mat	Z-IC	-6V, 0,5A	17c	TO-220			... 79M06...(TO-220)
AN 79 M07	Mat	Z-IC	-7V, 0,5A	17c	TO-220			... 79M07...(TO-220)
AN 79 M08	Mat	Z-IC	-8V, 0,5A	17c	TO-220			... 79M08...(TO-220)
AN 79 M09	Mat	Z-IC	-9V, 0,5A	17c	TO-220			... 79M09...(TO-220)
AN 79 M10	Mat	Z-IC	-10V, 0,5A	17c	TO-220			... 79M10...(TO-220)
AN 79 M12	Mat	Z-IC	-12V, 0,5A	17c	TO-220	7912/TO-220	17c	... 79M12...(TO-220)
AN 79 M15	Mat	Z-IC	-15V, 0,5A	17c	TO-220	7915/TO-220	17c	... 79M15...(TO-220)
AN 79 M18	Mat	Z-IC	-18V, 0,5A	17c	TO-220			... 79M18...(TO-220)
AN 79 M20	Mat	Z-IC	-20V, 0,5A	17c	TO-220			... 79M20...(TO-220)
AN 79 M24	Mat	Z-IC	-24V, 0,5A	17c	TO-220			... 79M24...(TO-220)
AN 79 M05F...M24F	Mat	Z-IC	=AN 79M05...M24: Iso	17c	TO-220Iso			... 79Mxx...(TO-220Iso)
AN 79 N04	Mat	Z-IC	-4V, 0,3A	14c	TO-126			... 79M04...(TO-126)
AN 79 N05	Mat	Z-IC	-5V, 0,3A	14c	TO-126	7905/TO-220	17c	... 79M05...(TO-126)
AN 79 N06	Mat	Z-IC	-6V, 0,3A	14c	TO-126			... 79M06...(TO-126)
AN 79 N07	Mat	Z-IC	-7V, 0,3A	14c	TO-126			... 79M07...(TO-126)
AN 79 N08	Mat	Z-IC	-8V, 0,3A	14c	TO-126			... 79M08...(TO-126)
AN 79 N09	Mat	Z-IC	-9V, 0,3A	14c	TO-126			... 79M09...(TO-126)
AN 79 N10	Mat	Z-IC	-10V, 0,3A	14c	TO-126			... 79M10...(TO-126)
AN 79 N12	Mat	Z-IC	-12V, 0,3A	14c	TO-126	7912/TO-220	17c	... 79M12...(TO-126)
AN 79 N15	Mat	Z-IC	-15V, 0,3A	14c	TO-126	7915/TO-220	17c	... 79M15...(TO-126)
AN 79 N18	Mat	Z-IC	-18V, 0,3A	14c	TO-126			... 79N18...(TO-126)
AN 79 N20	Mat	Z-IC	-20V, 0,3A	14c	TO-126			... 79M20...(TO-126)
AN 79 N24	Mat	Z-IC	-24V, 0,3A	14c	TO-126			... 79M24...(TO-126)
AN 90 B....(S)	Mat	LIN-IC	Transistor Arrays	...-(M)DIP				-
AN 90 C....	Mat	LIN-IC	Transistor Arrays	-SIP				-
AN 90 D21	Mat	LIN-IC	7x NPN Darlington Array	16-DIP				-
AN 91 A10S	Mat	LIN-IC	AWB System Interface	28-MDIP				-
AN 91 A13S	Mat	LIN-IC	AWB System Interface	28-MDIP				-
AN 93 B06SCR	Mat	LIN-IC	SMD, CRT Monitor, RGB Video-Verst./Amp., 90MHz	28-SMDIP				-
AN 96 A07K	Mat	LIN-IC	CRT Monitor, Dynamic Focus, 50...120Hz, 15...90kHz	28-SDIP				-
AN 101	Mat	LIN-IC	FM Noise suppr.	16-DIP				-
AN 103	Mat	LIN-IC	CB PLL HF	9-SIP				-
AN 115	Mat	LIN-IC	Stereo Decoder	14-DIP		BA 1310*	14-DIP	BA 1310
AN 124	Mat	LIN-IC	Audio Out, 4,4W(13V/4Ω)	9-SIP		AN 214(Q)	9-SIP	AN 214(Q)
AN 127	Mat	LIN-IC	NF Verstärker/AF Amplifier					(OM 200)
AN 179	Mat	LIN-IC	TV Video	16-DIP				-
AN 210	Mat	LIN-IC	AM/FM IF	14-DIP				-
AN 211	Mat	LIN-IC	Stereo Decoder	14-DIP				(AN 362)
AN 213	Mat	LIN-IC	Audio Out, 40V, 15W(±16V/8Ω)	23/14-Pin				-
AN 214(P,Q,R)	Mat	LIN-IC	Audio Out, 18V, 1,2A, 4,4W(13V/4Ω)	9-SILP		AN 214(Q)*	9-SILP	-
AN 215	Mat	LIN-IC	Audio Inp+Out, 12V, 1A, >1W(6V/8Ω)	16-DILP				-
AN 217(P)	Mat	LIN-IC	AM Inp,Mx,Os, AM/FM IF	16-DIP		AN 217 P*	16-DIP	-
AN 219	Mat	LIN-IC	FM Tuner	16-DIP				-
AN 236	Mat	LIN-IC	CTV, Hilfsträger/Sub-carrier	16-DIP		AN 236*	16-DIP	-
AN 239(Q)	Mat	LIN-IC	TV, Video, Sound IF, Demodulator	28-DIP				-
AN 240(P,PD,PN)	Mat	LIN-IC	TV, Sound IF, Ucc=12V	14-DIP		AN 241 P*	14-DIP	-AN 241P(PD)

Original	Fabric.	Constr.	Info	{Compl.	Fig.	JAEGER	Fig.	International
AN 241(P,PD)	Mat	LIN-IC	TV, Sound IF, Ucc=24V		14-DIP	AN 241 P*	14-DIP	CA 3065, HA 1125, KA 2101, LA 1365, LM 3065, MC 1358, TA 7176, ULN 2165
AN 245	Mat	LIN-IC	TV, Signal IC					-
AN 246	Mat	LIN-IC	TV, Signal IC		16-DIP	AN 246*	16-DIP	-
AN 247 P	Mat	LIN-IC	TV Video IF, AGC		16-DIP			-
AN 252	Mat	LIN-IC	Audio Out, 3W(13V/4Ω)		9-SILP			(AN 7140)[10]
AN 253(P)	Mat	LIN-IC	AM/FM IF, LF Inp		16-DIP	AN 253(P)*	16-DIP	-
AN 258	Mat	LIN-IC	FM Stereo Muting		14-DIP			-
AN 259	Mat	LIN-IC	AM Tuner, IF		14-DIP			-
AN 260(P)	Mat	LIN-IC	AM Mx,Os, AM/FM IF		14-DIP	AN 260(P)*	14-DIP	-
AN 262(L)	Mat	LIN-IC	VC, Recorder, Rec/Play Amp.		16-DIP			-
AN 264	Mat	LIN-IC	2x LF Inp In		14-DIP			(AN 7311)
AN 270	Mat	LIN-IC	LF Inp In		9-SIP			-
AN 271	Mat	LIN-IC	Stereo Decoder		16-DIP			(AN 362)
AN 272(U)	Mat	LIN-IC	Audio Out, 34V, 2A, 5W(20V/8Ω)		10-DILP			-
AN 274	Mat	LIN-IC	Audio Out, 16V, 0,25A, 1,3W(10V/8Ω)		TO-100			(AN 374P)
AN 277	Mat	LIN-IC	AM Inp,Mx,Os, AM/FM IF		16-DIP			(AN 366P)
AN 278	Mat	LIN-IC	FM IF		9-SIP			-
AN 295	Mat	LIN-IC	TV, HA/VA Synchronization, VA Out		24-DILP			-
AN 301	Mat	LIN-IC	VC Servo		16-DIP			-
AN 302	Mat	LIN-IC	VC Luminance, Video AGC		16-DIP			-
AN 303	Mat	LIN-IC	VC Luminance, Noise Suppr.		18-DILP	AN 303*	18-DILP	-
AN 304	Mat	LIN-IC	VC, FM Limiter		14-DIP	AN 304*	14-DIP	-
AN 305	Mat	LIN-IC	VC, Color AGC		16-DIP			-
AN 306	Mat	LIN-IC	VC, Color APC		28-DIP			-
AN 307	Mat	LIN-IC	VC, Color AFC		28-DIP			-
AN 313(U)	Mat	LIN-IC	2x Audio Out, 2x3W(16V/8Ω)		16-DILP			-
AN 315	Mat	LIN-IC	Audio Out, 5,5W(13V/4Ω)		11-SILP			(AN 7154)[10]
AN 316	Mat	LIN-IC	VC, Drop-out Compensation		16-DIP	AN 316*	16-DIP	-
AN 318	Mat	LIN-IC	VC, Servo		28-DIP			-
AN 320	Mat	LIN-IC	TV, AFT, Indicator Drv		16-DIP			-
AN 321	Mat	LIN-IC	TV, AFT		9-SIP	AN 321*	9-SIP	-
AN 325	Mat	LIN-IC	TV, AFT					-
AN 331	Mat	LIN-IC	TV, Signal IC		16-DIP			-
AN 337	Mat	LIN-IC	VC, Chroma Signal		28-DIP			-
AN 340 P	Mat	LIN-IC	TV, Sound IF, Demodulator		14-DIP	AN 340 P*	14-DIP	-
AN 345(V)	Mat	LIN-IC	TV, Video Signal		16-DIP			-
AN 353	Mat	LIN-IC	AM/FM IF, Meter Driver		9-SIP			-
AN 355	Mat	LIN-IC	TV, Sound IF, Audio Out, 1,6W(16V/16Ω)		16-DIP+g			-
AN 360	Mat	LIN-IC	LF Inp In, Ucc=9V		7-SIP			AN 370
AN 362	Mat	LIN-IC	Stereo Decoder (Lämpchenanz./Lamp Driver), ...100mA		16-DIP	AN 362*	16-DIP	-
AN 362 L	Mat	LIN-IC	=AN 362: f. LED-Anzeige/LED Driver, ...50mA		16-DIP			AN 362
AN 363 N	Mat	LIN-IC	Stereo Decoder		16-DIP	AN 363,BA 1320*	16-DIP	BA 1320
AN 366(P)	Mat	LIN-IC	AM Tuning, AM/FM IF		16-DIP			-
AN 370	Mat	LIN-IC	LF Inp In, Ucc=35V		7-SIP	AN 370*	7-SIP	-
AN 374	Mat	LIN-IC	Audio Out, 16V, 1A, 1W(9V/8Ω)		TO-100	AN 374*	TO-100	-
AN 374 P	Mat	LIN-IC	=AN 374: Fig. →		7-SIP			-
AN 377	Mat	LIN-IC	FM IF		16-DIP	AN 377*	16-DIP	-
AN 380	Mat	LIN-IC	CTV, Video/Chroma Signal					(AN 5311)
AN 603(N)	Mat	LIN-IC	Tachometer		14-DIP			-
AN 605	Mat	LIN-IC	5x Schmitt-Trigger, DC Verstärker/Amplifier		14-DIC			-
AN 606	Mat	LIN-IC	Video-Verstärker/Amplifier		TO-101			-
AN 607	Mat	LIN-IC	=AN 607P: Fig. →		5			AN 608
AN 607 P	Mat	LIN-IC	TV, Video, Wide Band Amp.		4-SIP			AN 608P
AN 608	Mat	LIN-IC	=AN 608P: Fig. →		5			(AN 607)
AN 608 P	Mat	LIN-IC	TV, Video, Wide Band Amp.		4-SIP	AN 608 P*	4-SIP	(AN 607P)
AN 610(P)	Mat	LIN-IC	Modulator		14-DIP	AN 610(P)*	14-DIP	-
AN 612	Mat	LIN-IC	Modulator		7-SIP			-
AN 614	Mat	LIN-IC	Camera, Video, Balance Modulator		7-SIP			-
AN 616	Mat	LIN-IC	Camera, Videosignal		14-DIP			-
AN 829(P,Y)	Mat	LIN-IC	2x NF-Abschwächer/2x AF Attenuator		14-DIP			-
AN 829 S	Mat	LIN-IC	=AN 829: nur 1 Kanal/1 Channel only		14-DIP			AN 829
AN 915	Mat	LIN-IC	Transistor Array		14-DIP			-
AN 1081	Mat	OP-IC	J-FET, ±18V, -20...+75°		8-DIP			...081..., →TL 081
AN 1081 S	Mat	OP-IC	=AN 1081: SMD		8-MDIP			
AN 1082	Mat	OP-IC	Dual, J-FET, ±18V, -20...+75°		8-DIP			...082..., →TL 082
AN 1082 S	Mat	OP-IC	=AN 1082: SMD		8-MDIP			
AN 1084	Mat	OP-IC	Quad, J-FET, ±18V, -20...+75°		14-DIP			...084..., →TL 084
AN 1084 S	Mat	OP-IC	=AN 1084: SMD		18-MDIP			
AN 1311	Mat	KOP-IC	hi-speed, ±18V, -20...+75°		8-DIP			...111..., ...211...
AN 1311 S	Mat	OP-IC	=AN 1311: SMD		8-MDIP			
AN 1319	Mat	KOP-IC	Dual, hi-speed, ±18V, -20...+75°		14-DIP			...119..., ...219...
AN 1319 S	Mat	OP-IC	=AN 1319: SMD		14-MDIP			
AN 1324	Mat	OP-IC	Quad, Serie 124, ±15V, -20...+75°		14-DIP	LM 324	14-DIP	...124..., ...224...
AN 1324 NS	Mat	OP-IC	=AN 1324: SMD		14-MDIP			
AN 1339	Mat	KOP-IC	Quad, Serie 139, ±18V, -30...+85°		14-DIP	LM 339	14-DIP	AN 6912, ...139..., ...239...
AN 1339 S	Mat	KOP-IC	=AN 1339: SMD		14-MDIP			
AN 1358	Mat	OP-IC	Dual, Serie 158, ±16V, -20...+75°		8-DIP	4558/8-D	8-DIP	AN 6562, ...158..., ...258..., ...1458...
AN 1358 S	Mat	OP-IC	=AN 1358: SMD		8-MDIP			
AN 1393	Mat	KOP-IC	Dual, Serie 193, ±18V, -30...+85°		8-DIP	(LM 393)[16]	8-DIP	...193..., ...293..., ...2903...
AN 1393 S	Mat	KOP-IC	=AN 1393: SMD		8-MDIP			
AN 1431	Mat	Z-IC	+2,5....36V, 0,1A		8-DIP			-
AN 1431 M	Mat	Z-IC	=AN 1431: SMD		39	SOT-89		-
AN 1431 T	Mat	Z-IC	=AN 1431:Fig. →		7			-
AN 1458	Mat	OP-IC	Dual, Serie 158, ±18V, -20...+75°		8-DIP	4558/8-D	8-DIP	AN 6572, ...158..., ...258..., ...1458...
AN 1458 S	Mat	OP-IC	=AN 1458: SMD		8-MDIP			
AN 1555 N	Mat	LIN-IC	Timer, -20...+75°		8-DIP	NE 555	8-DIP	NE 555
AN 1555 NS	Mat	LIN-IC	=AN 1555N: SMD		8-MDIP			NE 555D
AN 1741	Mat	OP-IC	Uni, Serie 741, ±18V, -20...+75°		8-DIP	741/8-D	8-DIP	AN 6570, ...741..., ...1741...
AN 1741 S	Mat	OP-IC	=AN 1741: SMD		8-MDIP			
AN 1801	Mat	OP-IC			8-DIP			-
AN 1801 S	Mat	OP-IC	=AN 1801: SMD		8-MDIP			-
AN 1802	Mat	OP-IC	Dual		8-DIP			-

Original	Fabric.	Constr.	Info	{Compl. Fig.	JAEGER Fig.	International
AN 1802 S	Mat	OP-IC	=AN 1802: SMD	8-MDIP		-
AN 1804	Mat	OP-IC	Quad	14-DIP		-
AN 1804 S	Mat	OP-IC	=AN 1804: SMD	14-MDIP		-
AN 1833	Mat	OP-IC	Dual, ±18V, -20...+75°, 6V/µs	8-DIP		-
AN 1833 S	Mat	OP-IC	=AN 1833: SMD	8-MDIP		-
AN 2010 S	Mat	LIN-IC	SMD, CCD Correlated Double Sampling	16-MDIP		-
AN 2011 S	Mat	LIN-IC	SMD, CCD Correlated Double Sampling	16-MDIP		-
AN 2012 S,SB	Mat	LIN-IC	SMD, CCD Correlated Double Sampling	16-(S)MDIP		-
AN 2018 S	Mat	LIN-IC	SMD, CCD Correlated Double Sampling	8-MDIP		-
AN 2020 S	Mat	LIN-IC	SMD, Dual Balanced Modulator	18-MDIP		-
AN 2034 FAP	Mat	LIN-IC	CCD Camera, Signal Processor	32-MP		-
AN 2042 SB	Mat	LIN-IC	Min, CCD Camera, Filter (LPF, BPF)	16-SMDIP		-
AN 2050 FB	Mat	LIN-IC	CCD Camera, Signal Processor	44-MP		-
AN 2110 S	Mat	LIN-IC	SMD, Camera, Signal Processor	24-MDIP		-
AN 2130	Mat	LIN-IC	Camera AGC	18-SIP		-
AN 2131	Mat	LIN-IC	Camera AGC	18-SIP		-
AN 2133	Mat	LIN-IC	Camera AGC	18-SIP		-
AN 2140	Mat	LIN-IC	Camera ALC	18-SIP		-
AN 2141	Mat	LIN-IC	Camera ALC	18-SIP		-
AN 2145 NFHP	Mat	LIN-IC	CCD Camera, Signal Processor	80-MP		-
AN 2146 FHP	Mat	LIN-IC	CCD Camera, Signal Processor	80-MP		-
AN 2147 FHP	Mat	LIN-IC	CCD Camera, Signal Processor	80-MP		-
AN 2150 S	Mat	LIN-IC	CCD Camera, Signal Processor	28-MDIP		-
AN 2153 S	Mat	LIN-IC	Camera, Signal Processor	42-MDIP		-
AN 2154 FAP	Mat	LIN-IC	Camera, Signal Processor	48-MP		-
AN 2163 FHP	Mat	LIN-IC	Camera, Signal Processor	80-MP		-
AN 2210 S	Mat	LIN-IC	SMD, Camera, Video Output (NTSC)	24-MDIP		-
AN 2240	Mat	LIN-IC	Camera, NTSC-Signal	18-SIP		-
AN 2241	Mat	LIN-IC	Camera, NTSC-Signal	18-SIP		-
AN 2250 S	Mat	LIN-IC	SMD, Camera, CCD Signal Processor	28-MDIP		-
AN 2253 FAP	Mat	LIN-IC	Camera, Encoder	32-MP		-
AN 2254 FAP	Mat	LIN-IC	Camera, Encoder (NTSC, PAL)	48-MP		-
AN 2255 SB	Mat	LIN-IC	Camera, Fade	24-MDIP		-
AN 2260 FAP	Mat	LIN-IC	VC, Signal Processor (VHS, S-VHS)	48-MP		-
AN 2276 S	Mat	LIN-IC	CCD Camera, Signal Processor	32-MDIP		-
AN 2310 S	Mat	LIN-IC	Camera, Color Signal	24-MDIP		-
AN 2320 S	Mat	LIN-IC	Camera, Color Signal	24-MDIP		-
AN 2330	Mat	LIN-IC	Camera, Color Signal	18-SIP		-
AN 2331	Mat	LIN-IC	Camera, Color Signal	18-SIP		-
AN 2340	Mat	LIN-IC	Camera, Color Signal	18-SIP		-
AN 2341	Mat	LIN-IC	Camera, Color Signal	18-SIP		-
AN 2350 S	Mat	LIN-IC	CCD Camera, Signal Processor	28-MDIP		-
AN 2354 S	Mat	LIN-IC	Camera, Color Signal Processor	24-MDIP		-
AN 2355 FAP	Mat	LIN-IC	=AN 2355S:	32-MP		-
AN 2355 S	Mat	LIN-IC	Camera, Color Signal Processor	24-MDIP		-
AN 2365 S	Mat	LIN-IC	Camera, Balance	28-MDIP		-
AN 2366 S	Mat	LIN-IC	Camera, Balance	28-MDIP		-
AN 2373	Mat	LIN-IC	Differential Video Verstärker/Amplifier	14-DIP		-
AN 2410 S	Mat	LIN-IC	Camera, Signal Processor	22-MDIP		-
AN 2430	Mat	LIN-IC	Camera, Color Encoder	18-SIP		-
AN 2431	Mat	LIN-IC	Camera, Color Encoder	18-SIP		-
AN 2441 S	Mat	LIN-IC	SMD, Camera, Color Encoder (SECAM)	28-MDIP		-
AN 2450 S	Mat	LIN-IC	CCD Camera, Signal Processor	28-MDIP		-
AN 2455 B	Mat	LIN-IC	Camera, Color Encoder (NTSC)	16-MDIP		-
AN 2458 SH	Mat	LIN-IC	SMD, CCD Camera, Color Encoder (NTSC/PAL)	24-SSMDIP		-
AN 2460 FAP	Mat	LIN-IC	VC, Signal Processor (VHS, S-VHS)	64-MP		-
AN 2510 S	Mat	LIN-IC	SMD, Camera, Bildsucher/View Finder	24-MDIP		-
AN 2512 S	Mat	LIN-IC	SMD, Camera, Bildsucher/View Finder	14-MDIP		-
AN 2513 S	Mat	LIN-IC	SMD, Camera, Bildsucher/View Finder	16-MDIP		-
AN 2514 S	Mat	LIN-IC	SMD, Camera, Bildsucher/View Finder	16-MDIP		-
AN 2515 S	Mat	LIN-IC	SMD, Camera, Bildsucher/View Finder	16-MDIP		-
AN 2516 S	Mat	LIN-IC	SMD, Camera, Bildsucher/View Finder	18-MDIP		-
AN 2527 NFHP	Mat	LIN-IC	Movie Camera, Color Signal Processor	48-MP		-
AN 2560 S	Mat	LIN-IC	SMD, Camera, Batterie/Battery	24-MDIP		-
AN 2585 FAP	Mat	LIN-IC	Camera, Digital Auto Focus, Interface	32-MP		-
AN 2661 NK	Mat	LIN-IC	Multi-Laser Player Processor	30-SDIP		-
AN 2662 K	Mat	LIN-IC	Multi-Laser Player Processor	30-SDIP		-
AN 2663 K	Mat	LIN-IC	Laser Disk, Signal Processor	24-SDIP		-
AN 2663 S	Mat	LIN-IC	=AN 2662K: SMD	24-MDIP		-
AN 2751 FAP	Mat	LIN-IC	Laser Disk, Signal Processor	48-MP		-
AN 2870 FC	Mat	LIN-IC	Multi-Laser Player Processor	48-MP		-
AN 3122	Mat	LIN-IC	VHF Converter	16-DIP		-
AN 3126	Mat	LIN-IC	VHF Modulator, Ucc=4,5...5,5V, Icc=18mA	14-DIP		-
AN 3131	Mat	LIN-IC	HF Converter (SECAM)	14-QIP		-
AN 3173 FB	Mat	LIN-IC	VC, Digital Video Processor	48-MP		-
AN 3183 FBP	Mat	LIN-IC	VC, Digital Video Processor	64-MP		-
AN 3220 K	Mat	LIN-IC	VC, Aufn.-Verst./Recording Amp.(4-Kopf/Head)	20-SDIP		-
AN 3224 K	Mat	LIN-IC	VC, Aufn.-Verst./Recording Amp.(4-Kopf/Head)	20-SDIP		-
AN 3231 K	Mat	LIN-IC	VC, Signal Processor (VHS)	48-SDIP		-
AN 3231(N)FA,FC	Mat	LIN-IC	=AN3231: SMD	48-MP		-
AN 3232 FA,FB	Mat	LIN-IC	VC, Signal Processor (S-VHS)	48-MP		-
AN 3237 FA,FB	Mat	LIN-IC	VC, Signal Processor (S-VHS)	48-MP		-
AN 3247 NK	Mat	LIN-IC	VC, Signal Processor	30-SDIP		-
AN 3248 FAP	Mat	LIN-IC	=AN 3248NK: SMD	32-MP		-
AN 3248 NK	Mat	LIN-IC	VC, Signal Processor	30-SDIP		-
AN 3268 NK	Mat	LIN-IC	VC, Signal Processor	30-SDIP		-
AN 3294 K	Mat	LIN-IC	VC, Interface (S-VHS)	30-SDIP		-
AN 3296	Mat	LIN-IC	VC, HA/VA Os, Sync. Signal, AFC	16-DIP		-
AN 3296 S	Mat	LIN-IC	=AN 3296: SMD	16-MDIP		-
AN 3311 K	Mat	LIN-IC	VC, Kopfverstärker/Head Amp. (4-Kopf/Head)	22-SDIP		-
AN 3311 S	Mat	LIN-IC	=AN 3311K: SMD	22-MDIP		-
AN 3316 K	Mat	LIN-IC	VC, HiFi Audio Processor	22-SDIP		-
AN 3327 K	Mat	LIN-IC	VC, HiFi Audio Processor	22-SDIP		-

Original	Fabric.	Constr.	Info	{Compl. Fig.	JAEGER	Fig.	International
AN 3336 SB	Mat	LIN-IC	SMD, VC, Kopfverstärker/Head Amp. (4-Kopf/Head)	36-SMDIP			-
AN 3341 SC	Mat	LIN-IC	SMD, VC, Kopfverstärker/Head Amp. (6-Kopf/Head)	42-SMDIP			-
AN 3346 FAS,FBP	Mat	LIN-IC	VC, Zylinder-Verst./Cylinder Amp. (4-Kopf/Head)	48-MP			-
AN 3347 FBP	Mat	LIN-IC	VC, Zylinder-Verst./Cylinder Amp. (4-Kopf/Head)	48-MP			-
AN 3348 FBP	Mat	LIN-IC	VC, Camera, Verst./Amplifier (8Head)	64-MP			-
AN 3360 SB	Mat	LIN-IC	SMD, HiFi VC, Kopfverst./Head Amp. (4-Kopf/Head)	36-SMDIP			-
AN 3370 K	Mat	LIN-IC	VC, Lösch-/Erase Os/Drv	10-SIP			-
AN 3380 NK	Mat	LIN-IC	2-Head VC, FM-Audio, Aufnahmeverst./Record Amp.	22-SDIP			-
AN 3383 K	Mat	LIN-IC	VC, Kopfverstärker/Head Amp. (4-Kopf/Head)	24-SDIP			-
AN 3385 NK	Mat	LIN-IC	VC, Kopfverstärker/Head Amp. (4-Kopf/Head)	24-SDIP			-
AN 3389 SB	Mat	LIN-IC	SMD, VC, Kopfverstärker/Head Amp. (4-Kopf/Head)	36-SMDIP			-
AN 3398	Mat	LIN-IC	VC, S-VHS	9-SIP			-
AN 3398 S	Mat	LIN-IC	=AN 3398: SMD	8-MDIP			-
AN 3450 FAP,FBP	Mat	LIN-IC	VC, Signal Processor (VHS, HQ)	64-MP			-
AN 3493 K	Mat	LIN-IC	VC, Signal Processor (VHS, HQ)	30-SDIP			-
AN 3495 K	Mat	LIN-IC	VC, Signal Processor (VHS, HQ, S-VHS)	30-SDIP			-
AN 3495 S	Mat	LIN-IC	=AN 3495K: SMD	32-SMDIP			-
AN 3497 SB	Mat	LIN-IC	SMD, VC, Chroma Noise Reduction (NTSC, PAL)	16-SMDIP			-
AN 3580 SB	Mat	LIN-IC	SMD, VC, Video Interface (VHS, S-VHS)	16-SMDIP			-
AN 3592 K	Mat	LIN-IC	VC, Jumping Correction (PAL)	22-SDIP			-
AN 3592 S	Mat	LIN-IC	=AN 3592K: SMD	22-MDIP			-
AN 3594 K	Mat	LIN-IC	VC, Color Signal Correction (PAL)	20-SDIP			-
AN 3720 K,NK	Mat	LIN-IC	VC, Slow/Still Processor (2-Kopf/Head)	18-SDIP			-
AN 3790 K	Mat	LIN-IC	VC, Servo Interface	18-SDIP			-
AN 3791 K	Mat	LIN-IC	VC, X-Value Shift	9-SIP			-
AN 3792	Mat	LIN-IC	VC, Cylinder Servo Interface	18-DIP			-
AN 3793	Mat	LIN-IC	VC, Cylinder Servo Interface	18-DIP			-
AN 3794 N	Mat	LIN-IC	VC, Capstan Servo Interface	18-DIP			-
AN 3795 N	Mat	LIN-IC	VC, Capstan Servo Interface (PAL)	18-DIP			-
AN 3813 K	Mat	LIN-IC	VC, Cylinder Motor Driver, 1,5A	18-SDIP			-
AN 3814 K	Mat	LIN-IC	VC, Cylinder Motor Driver, 1,5A	18-SDIP			-
AN 3815 K	Mat	LIN-IC	VC, Cylinder Motor Driver, 1,5A	18-SDIP			-
AN 3816 SCR	Mat	LIN-IC	SMD, VC, Cylinder Motor Driver, 1,5A	28-SMDIP			-
AN 3821 K	Mat	LIN-IC	VC, Capstan Motor Direct Drive, 1,5A	24-DILP			-
AN 3826 NK	Mat	LIN-IC	VC, Capstan Motor Drive, 1A	28-SDIP			-
AN 3827 SB	Mat	LIN-IC	SMD, VC, Capstan Motor Drive	36-MDIP			-
AN 3830 K	Mat	LIN-IC	VC, Reel Motor Direct Drive	24-DILP			-
AN 3834 K	Mat	LIN-IC	VC, Reel Motor Drive	24-DILP			-
AN 3834 S	Mat	LIN-IC	SMD, VC, Reel Motor Drive	24-MDIP			-
AN 3840 SR	Mat	LIN-IC	VC, Capstan Motor Drive	24-MDIP			-
AN 3841 SR	Mat	LIN-IC	SMD, VC, DAT Recorder, Capstan Motor Drive, 1,5A	24-MDIP			-
AN 3860 A	Mat	LIN-IC	SMD, VC, Movie Cylinder Motor Drive (Sensorless)	32-SSMDIP			-
AN 3890 FBS	Mat	LIN-IC	VC, Capstan Motor Drive	36-MP			-
AN 3891 FBP	Mat	LIN-IC	Multi Laser Player, Spindle Motor Drv	42-MP			-
AN 3893 NFHP	Mat	LIN-IC	VC, Movie Cylinder Motor Drive (Sensorless)	48-MP			-
AN 3900 NSC	Mat	LIN-IC	SMD, 8mm-VC, Stereo PLL, (NTSC, PAL, XT)	32-SMDIP			-
AN 3915 S	Mat	LIN-IC	SMD, Video, Clock, VCO	18-MDIP			-
AN 3916	Mat	LIN-IC	VC, Video AGC	14-QIP			-
AN 3920 K	Mat	LIN-IC	VC, FM Audio	20-SDIP			-
AN 3922 NK	Mat	LIN-IC	VC, FM Audio Signal Processor	20-SDIP			-
AN 3922 NS	Mat	LIN-IC	=AN 3922NK: SMD	20-MDIP			-
AN 3928 K	Mat	LIN-IC	HiFi VC, FM Audio Signal Processor	28-SDIP			-
AN 3932 S	Mat	LIN-IC	HiFi VC, FM Audio Signal Processor	32-SMDIP			-
AN 3934 K	Mat	LIN-IC	VC, FM Audio Control Logic	24-SDIP			-
AN 3935 NFHP	Mat	LIN-IC	VC Movie, FM Audio	64-MP			-
AN 3961 NFBPA	Mat	LIN-IC	HiFi VC, Audio Signal Processor (NTSC, PAL)	64-MP			-
AN 3963 NFBPA	Mat	LIN-IC	HiFi VC, Audio Signal Processor (NTSC, PAL)	64-MP			-
AN 3970 FBP	Mat	LIN-IC	HiFi VC, Signal Processor (NTSC)	84-MP			-
AN 3972 FB,FC	Mat	LIN-IC	HiFi VC, FM Audio Noise Reduction	48-MP			-
AN 3976 FBP	Mat	LIN-IC	HiFi VC, Signal Processor (PAL)	84-MP			-
AN 3986 FBP,FHP	Mat	LIN-IC	8mm-Camera, Stereo Audio Processor	84,80-MP			-
AN 3988 NFHP	Mat	LIN-IC	8mm-Camera, Stereo Audio Processor	64-MP			-
AN 3990 K	Mat	LIN-IC	VC	18-SDIP			-
AN 3991 K	Mat	LIN-IC	VC, Signal Processor	20-SDIP			-
AN 3991 NS	Mat	LIN-IC	=AN 3991K: SMD	20-MDIP			-
AN 3993 K	Mat	LIN-IC	VC, Signal Processor	22-SDIP			-
AN 3994 NK	Mat	LIN-IC	VC, Signal Processor	22-SDIP			-
AN 3994 NS	Mat	LIN-IC	=AN 3994NK: SMD	22-MDIP			-
AN 4136	Mat	OP-IC	Quad, Serie 124, ±20V, -20…+75°, (=4x 741)	14-DIP	(LM 324 N)[16]	14-DIP	... 124..., ... 224...
AN 4136 S	Mat	OP-IC	=AN 4136: SMD	14-MDIP			
AN 4250	Mat	OP-IC	lo-power, ±18V, -20…+75°	8-DIP			... 1250... ... 3250..., ... 4250...
AN 4250 S	Mat	OP-IC	=AN 4250: SMD	8-MDIP			
AN 4558	Mat	OP-IC	Dual, Serie 158, ±18V, -20…+75°	8-DIP	4558/8-D	8-DIP	AN 6552, ... 158..., ... 258..., ... 1458...
AN 4558 S	Mat	OP-IC	=AN 4558: SMD	8-MDIP			
AN 5010	Mat	LIN-IC	TV, Kanalwahl/Channel Select	24-DIP			-
AN 5011	Mat	LIN-IC	TV, Kanalwahl/Channel Select	18-DIP			-
AN 5020	Mat	LIN-IC	FB Empf.-Vorverst./Receiver Preamp.	9-SIP	AN 5020*	9-SIP	-
AN 5025 K	Mat	LIN-IC	FB Empfänger/Receiver, 30…60kHz, Ucc=4,5…5,5V	10-SIP			-
AN 5025 S	Mat	LIN-IC	=AN 5025K: SMD	14-MDIP			-
AN 5026 K	Mat	LIN-IC	IR-FB Empfänger/Receiver, 30…60kHz, Ucc=4,5…5,5V	10-SIP			-
AN 5030	Mat	LIN-IC	TV, Tuner Control	20-DIP			-
AN 5031	Mat	LIN-IC	TV, Tuner Control	20-DIP			-
AN 5033	Mat	LIN-IC	TV, Tuner Control	20-DIP			-
AN 5035	Mat	LIN-IC	TV, Suchlauf/Auto Search	9-SIP			-
AN 5036	Mat	LIN-IC	TV, Tuner Control	22-DIP			-
AN 5043 SC	Mat	LIN-IC	SMD, TV, Tuner Band Switch, Ucc=9,6…14,4V	24-SMDIP			-
AN 5070	Mat	LIN-IC	TV, Tuner Bandumschalt./Band Switch	9-SIP			-
AN 5071	Mat	LIN-IC	TV, Tuner Bandumschalt./Band Switch, Ucc=12V	9-SIP			-
AN 5101 SC	Mat	LIN-IC	SMD, TV,VC, Video & Sound IF, AGC, AFC	32-SMDIP			-
AN 5111	Mat	LIN-IC	TV, Video IF, AFC, AGC	28-DIP	AN 5111*	28-DIP	-
AN 5112	Mat	LIN-IC	TV, Video IF, AGC, AFC	22-DIP			-
AN 5120 N	Mat	LIN-IC	TV, Video IF, AGC, Demodulator	16-DIP+g			-
AN 5122	Mat	LIN-IC	TV, Video IF, AGC, AFC	22-DIP			-

Original	Fabric.	Constr.	Info	{Compl. Fig.	JAEGER	Fig.	International
AN 5125	Mat	LIN-IC	CTV, Video IF, AGC, AFC	22-DIP			-
AN 5130	Mat	LIN-IC	TV, Video IF, AGC, Dem, negative Video Out	16-DIP+g			-
AN 5132	Mat	LIN-IC	=AN 5130: positive Video Out	16-DIP+g			-
AN 5135 K,NK	Mat	LIN-IC	CTV, Video+Sound IF, AGC, AFC	28-SDIP			-
AN 5136 K	Mat	LIN-IC	CTV, Video+Sound IF, AGC, AFC	28-SDIP			-
AN 5137 K	Mat	LIN-IC	CTV, Video+Sound IF, AGC, AFC	28-SDIP			-
AN 5138 NK	Mat	LIN-IC	CTV,VC, Video & Sound IF, AGC, AFC, Ucc=12V	28-SDIP			-
AN 5150(N)	Mat	LIN-IC	TV, Video+Sound IF, AGC(neg.),HA/VA Os.Drv	28-DIP			-
AN 5151(N)	Mat	LIN-IC	TV, Video & Sound IF, AGC(pos.), HA/VA Os.Drv	28-DIP			KA 2915
AN 5156 K	Mat	LIN-IC	CTV, Video & Sound IF, Signal Processor (NTSC)	42-SDIP			-
AN 5160 NK	Mat	LIN-IC	CTV, Video & Sound IF, Signal Processor (NTSC)	52-SDIP			-
AN 5163 K	Mat	LIN-IC	CTV, Signal Processor (NTSC), I²C-Bus	52-SDIP			-
AN 5177 NK	Mat	LIN-IC	VC,TV, Video & Sound IF, AGC, AFC	30-SDIP			-
AN 5179 K	Mat	LIN-IC	VC,TV, Video & Sound IF, AGC, AFC	30-SDIP			-
AN 5182 K	Mat	LIN-IC	VC/TV, Video+Sound IF, AGC, AFC	24-SDIP			-
AN 5210	Mat	LIN-IC	TV, Sound IF, LF Out, 3,1W(24V/16Ω)	24-DILP			-
AN 5215	Mat	LIN-IC	TV, Sound IF, Demodulator	7-SIP			-
AN 5216	Mat	LIN-IC	TV, Sound IF, Demodulator	12-SIP			-
AN 5217	Mat	LIN-IC	TV, Sound IF, Demodulator	12-SIP			-
AN 5220	Mat	LIN-IC	TV, Sound IF	14-DIP			AN 5221
AN 5221	Mat	LIN-IC	TV, Sound IF	14-DIP			AN 5220
AN 5222	Mat	LIN-IC	TV, Sound IF, Demodulator, Audio Preamp.	14-DIP			-
AN 5250	Mat	LIN-IC	TV, Sound IF, Audio Out, 2W(17V/16Ω)	16-DIP+g			-
AN 5255	Mat	LIN-IC	TV, Sound IF, Audio Out	16-DIP+g			-
AN 5256	Mat	LIN-IC	TV, Sound IF, Audio Out, 2W(17V/16Ω)	16-DIP+g			-
AN 5260	Mat	LIN-IC	TV, Audio Inp+Out, 6,6W(24V/8Ω)	11-SILP			-
AN 5262(N)	Mat	LIN-IC	TV, Audio Inp, DC Volume Control	7-SIP			-
AN 5265	Mat	LIN-IC	TV, Audio Out, DC Volume Ctrl., 2,3W(12V/16V)	9-SIL	AN 5265	9-SIL	-
AN 5267	Mat	LIN-IC	TV, Audio Inp+Out				-
AN 5275	Mat	LIN-IC	TV, 2x Audio Out, Ucc=10...40V, 4A, 2x15W(32V/8Ω)	12-SIL			-
AN 5302 K	Mat	LIN-IC	CTV, Signal Processor (NTSC)	52-SDIP			-
AN 5303 K	Mat	LIN-IC	CTV, Signal Processor (NTSC)	52-SDIP			-
AN 5304 NK	Mat	LIN-IC	CTV, Video & Chroma Processor (NTSC)	52-SDIP			-
AN 5306 NFBS	Mat	LIN-IC	CTV, Video & Chroma RGB Processor (NTSC)	80-MP			-
AN 5310	Mat	LIN-IC	CTV, Video & Chroma Processor (NTSC)	28-DIP			-
AN 5311	Mat	LIN-IC	CTV, Video & Chroma Processor (NTSC)	28-DIP			-
AN 5312	Mat	LIN-IC	CTV, Video & Chroma Processor (NTSC)	22-DIP			-
AN 5313 NK	Mat	LIN-IC	CTV, Video & Chroma Processor (NTSC)	24-SDIP			-
AN 5313 NS	Mat	LIN-IC	=AN 5313NK: SMD	24-MDIP			-
AN 5314 K	Mat	LIN-IC	CTV, Video & Chroma Processor (NTSC)	24-SDIP			-
AN 5314 S	Mat	LIN-IC	=AN 5314K: SMD	24-MDIP			-
AN 5315	Mat	LIN-IC	CTV, Video & Chroma Processor (NTSC)	24-DIP			-
AN 5316(N)	Mat	LIN-IC	CTV, Video & Chroma Processor (NTSC)	24-DIP			-
AN 5318(A,N)	Mat	LIN-IC	CTV, Video & Chroma Processor (NTSC)	28-DIP			-
AN 5320	Mat	LIN-IC	CTV, NTSC Color Compensation	14-DIP			-
AN 5330	Mat	LIN-IC	CTV, NTSC VIR Signal	24-DIP			-
AN 5332 N	Mat	LIN-IC	CTV, Video & Chroma Processor (NTSC)	22-DIP			-
AN 5334 K	Mat	LIN-IC	CTV, Video & Sync. Processor (NTSC)	52-SDIP			-
AN 5337 K	Mat	LIN-IC	CTV, Video & Chroma RGB Processor (NTSC)	52-SDIP			-
AN 5340	Mat	LIN-IC	CTV, Video, Synchronization	16-DIP			-
AN 5342 FBP	Mat	LIN-IC	=AN 5342K: SMD	44-MP			-
AN 5342 K	Mat	LIN-IC	CTV, Signal Processor	30-SDIP			-
AN 5344 FBP	Mat	LIN-IC	CTV, Signal Processor (NTSC)	64-MP			-
AN 5352(N)	Mat	LIN-IC	CTV, Video Interface f. Zeichen/Character	22-DIP			-
AN 5355	Mat	LIN-IC	CTV, RGB Interface f. Teletext	18-DIP			KA 6101
AN 5356	Mat	LIN-IC	=AN 5355	18-DIP			KA 6102
AN 5365 FBP	Mat	LIN-IC	CTV,VC, Signal Processor (NTSC)	64-MP			-
AN 5370 S	Mat	LIN-IC	CTV, Chroma Processor	22-MDIP			-
AN 5371 S,NS	Mat	LIN-IC	SMD, CTV, Chroma RGB Processor	22-MDIP			-
AN 5372 S	Mat	LIN-IC	CTV, Video & Chroma Processor (NTSC/PAL)	28-MDIP			-
AN 5374 S	Mat	LIN-IC	CTV, SECAM-PAL Transcoder, Ucc=4,2...5,2V	28-MDIP			-
AN 5379 NS	Mat	LIN-IC	SMD, CTV, Chroma RGB Processor	22-MDIP			-
AN 5380 NK	Mat	LIN-IC	CTV, RGB Processor, I²C-Bus Controller	28-SDIP			-
AN 5380 NS	Mat	LIN-IC	=AN 5380NK: SMD	28-MDIP			-
AN 5410	Mat	LIN-IC	CTV, HA/VA Signal Processer	24-DIP			AN 5411
AN 5411	Mat	LIN-IC	=AN 5410: X-Ray Protect (Pin 9)	24-DIP	AN 5411*	24-DIP	-
AN 5415	Mat	LIN-IC	CTV, HA/VA Signal Processor	18-DIP			-
AN 5416	Mat	LIN-IC	=AN 5415	18-DIP			-
AN 5421(N)	Mat	LIN-IC	TV, Synchronization, HA Os	9-SIP			-
AN 5422 K	Mat	LIN-IC	TV,Monitor, HA/VA Os,Drv, Synchronization	22-SDIP			-
AN 5429	Mat	LIN-IC	TV, HA/VA Sync. Signal, 50Hz	18-DIP			-
AN 5430	Mat	LIN-IC	=AN 5429: 60Hz	18-DIP			-
AN 5431 N	Mat	LIN-IC	TV, HA/VA Synchronization	16-DIP			-
AN 5435	Mat	LIN-IC	CTV, HA/VA Signal Processor	18-DIP			-
AN 5436(N)	Mat	LIN-IC	CTV, HA/VA Signal Processor	18-DIP			KA 2134
AN 5437 K	Mat	LIN-IC	CTV, HA/VA Signal Processor	24-SDIP			-
AN 5440	Mat	LIN-IC	TV, HA/VA Synchronization	16-DIP			-
AN 5510	Mat	LIN-IC	TV, VA Out	11-SILP	AN 5510*	11-SILP	-
AN 5512	Mat	LIN-IC	TV, VA Out	9-SIL	AN 5512	9-SIL	KA 2131 (Pin 10 = frei/n.c.)
AN 5515	Mat	LIN-IC	TV, VA Out	7-SIL	AN 5515	7-SIL	-
AN 5520	Mat	LIN-IC	TV, VA Out	11-SILP			-
AN 5521	Mat	LIN-IC	TV, VA Out	7-SIL	AN 5521	7-SIL	-
AN 5530 K	Mat	LIN-IC	TV, HA Out	9-SIL			-
AN 5531	Mat	LIN-IC	TV, HA Out	9-SIL			-
AN 5532	Mat	LIN-IC	TV, HA Out	9-SIL			-
AN 5534	Mat	LIN-IC	TV, HA Out	12-SIL			-
AN 5535	Mat	LIN-IC	TV, HA Out	12-SIL			-
AN 5551	Mat	LIN-IC	TV,Monitor, Kissenentzerrung/Pin Cushion	9-SIP			-
AN 5560	Mat	LIN-IC	TV, 50 & 60Hz Identification	7-SIP			-
AN 5601 K	Mat	LIN-IC	CTV, Chroma RGB & Sync. Processor (PAL/NTSC/SECAM)	42-SDIP	AN 5601 K	42-SDIP	-
AN 5607 NK	Mat	LIN-IC	CTV, Chroma RGB & Sync. Processor (PAL/NTSC)	52-SDIP			-
AN 5610 N	Mat	LIN-IC	CTV, PAL/SECAM Video & Chroma	16-DIP+g	AN 5610 N*	16-DIP+g	-
AN 5612	Mat	LIN-IC	CTV, PAL/SECAM Chroma	18-DIP	AN 5612	18-DIP	-

Original	Fabric.	Constr.	Info	{Compl. Fig.	JAEGER	Fig.	International
AN 5613	Mat	LIN-IC	=AN 5612	18-DIP			-
AN 5615	Mat	LIN-IC	TV, Video Signal, Picture Control	12-SIP			-
AN 5620 X	Mat	LIN-IC	CTV, Chroma Signal Processor (PAL)	16-DIP+g	AN 5620 X	16-DIP+g	TDA 5620
AN 5622	Mat	LIN-IC	CTV, Chroma Signal Processor (PAL)	16-DIP+g			-
AN 5625 N	Mat	LIN-IC	CTV, Chroma Signal Processor (PAL/NTSC/M-NTSC3)	22-DIP			-
AN 5630 N	Mat	LIN-IC	CTV, Chroma Signal Processor (SECAM)	24-DIP			-
AN 5633 K	Mat	LIN-IC	CTV, Chroma Signal Processor (SECAM/PAL)	28-SDIP			-
AN 5635 N	Mat	LIN-IC	CTV, Chroma Signal Processor (SECAM)	24-DIP			-
AN 5635 NS	Mat	LIN-IC	=AN 5635N: SMD	28-MDIP			-
AN 5640	Mat	LIN-IC	CTV, PAL/SECAM/NTSC/M-NTSC Identification	18-DIP			-
AN 5641	Mat	LIN-IC	CTV, PAL/SECAM/NTSC/M-NTSC Identification	18-DIP			-
AN 5650	Mat	LIN-IC	CTV, Sync. Signal Processor	16-DIP			-
AN 5700	Mat	LIN-IC	TV, Tuner Bandumschaltung/Band Switch	9-SIP	AN 5700*	9-SIP	-
AN 5701(N)	Mat	LIN-IC	TV, Tuner Bandumschaltung/Band Switch	9-SIP			-
AN 5702	Mat	LIN-IC	TV, Tuner Bandumschaltung/Band Switch	9-SIP			-
AN 5703	Mat	LIN-IC	TV, Tuner Bandumschaltung/Band Switch	9-SIP	AN 5703*	9-SIP	-
AN 5707 NS	Mat	LIN-IC	Tuner-Steuerung/Control, Ucc=4,2...5,5V	28-MDIP			-
AN 5710	Mat	LIN-IC	TV, Video IF, AGC(pos.), Ucc=5,5V	9-SIP			AN 5712
AN 5712	Mat	LIN-IC	TV, Video IF, AGC(pos.), Ucc=12V	9-SIP			-
AN 5715 K	Mat	LIN-IC	TV, Video & Sound IF, Ucc=3,7...6V	24-DIP			-
AN 5715 S	Mat	LIN-IC	=AN 5715K: SMD	24-MDIP			-
AN 5720	Mat	LIN-IC	TV, Video IF, Demodulator, Ucc=5,5V	9-SIP			AN 5722
AN 5722	Mat	LIN-IC	TV, Video IF, Demodulator, Ucc=12V	9-SIP			-
AN 5730	Mat	LIN-IC	TV, Sound IF, Ucc=5,5V	7-SIP	AN 5730*	7-SIP	AN 5732
AN 5732	Mat	LIN-IC	TV, Sound IF, Ucc=12V	7-SIP	AN 5732*	7-SIP	-
AN 5733	Mat	LIN-IC	2x LF Abschwächer/AF Attenuator	9-SIP			-
AN 5742	Mat	LIN-IC	TV, Audio Out, 12V, 0,34W	9-SIP			-
AN 5743	Mat	LIN-IC	TV, Audio Out, 12V, 1,3W	9-SIL			-
AN 5750	Mat	LIN-IC	TV, HA Sync. Processor, Ucc=6V	9-SIP			-
AN 5753	Mat	LIN-IC	TV, HA Sync. Processor, Ucc=12V	9-SIP			-
AN 5760	Mat	LIN-IC	TV, VA Synchronization, VA Out	9-SIP			-
AN 5762	Mat	LIN-IC	TV, VA Out, 7"CRT, Ucc=12V	12-SIP			-
AN 5763	Mat	LIN-IC	TV, VA Out, 12"CRT, Ucc=12V	12-SIL			-
AN 5766 K	Mat	LIN-IC	CRT, Kissenentzerrung/Pin Cushion, 50...200Hz	22-SDIP			-
AN 5790(N)	Mat	LIN-IC	CRT Display Drv, X-Ray Protection, 14...60kHz	12-SIP			KA 2135
AN 5791	Mat	LIN-IC	CRT Display Drv, Phase Shift	9-SIP			-
AN 5792	Mat	LIN-IC	CRT Display Drv, X-Ray Protection	12-SIL			-
AN 5795 NK	Mat	LIN-IC	CRT Monitor, HA/VA Os, HA Drv, AFC, ...130kHz	22-SDIP			-
AN 5817 NK	Mat	LIN-IC	CTV, PLL Stereo-Decoder, dbx Noise Reduction	42-SDIP			-
AN 5820	Mat	LIN-IC	CTV, Stereo IF/Sub-Channel Demodulation	14-DIP			-
AN 5821	Mat	LIN-IC	CTV, Stereo Control Signal	14-DIP			-
AN 5822	Mat	LIN-IC	CTV, Stereo Matrix	14-DIP			-
AN 5825	Mat	LIN-IC	TV, MPX Detector, Stereo Decoder	20-DIP			-
AN 5826 NK	Mat	LIN-IC	TV, Stereo Sound Processor	28-SDIP			-
AN 5835	Mat	LIN-IC	Dual, Volume, Balance & Tone Control	12-SIP			(AN 5836)
AN 5836	Mat	LIN-IC	=AN 5835: physiolog. Volume Control	12-SIP			KA 2107
AN 5837	Mat	LIN-IC	TV, FB Control Interface	9-SIP			-
AN 5838	Mat	LIN-IC	TV, FB Control Interface (Sound MPX)	9-SIP			-
AN 5850	Mat	LIN-IC	TV	16-DIP			-
AN 5855 K	Mat	LIN-IC	TV, Audio & Video Umschalter/Switch	28-SDIP			-
AN 5856 K	Mat	LIN-IC	CTV, RGB Umschalter/Switch	28-SDIP			-
AN 5858 K	Mat	LIN-IC	CTV, Audio & Video Umschalter/Switch	42-SDIP			-
AN 5860	Mat	LIN-IC	CTV, Analog Switch f. RGB Interface	14-DIP			-
AN 5860 S	Mat	LIN-IC	=AN 5860: SMD	24-MDIP			-
AN 5862 K	Mat	LIN-IC	CTV, Analog Switch f. RGB Interface	13-SIP			-
AN 5862 S	Mat	LIN-IC	=AN 5862K: SMD	18-MDIP			-
AN 5867 K	Mat	LIN-IC	CTV,Monitor, RGB Interface	28-SDIP			-
AN 5868 NK	Mat	LIN-IC	CTV,Monitor, CRT Interface	28-SDIP			-
AN 5900	Mat	LIN-IC	SMPS Controller, S-Reg	9-SIP			-
AN 5902 S	Mat	LIN-IC	SMPS Controller, Ucc=3,5...14V	16-MDIP			-
AN 5905	Mat	LIN-IC	SMPS Controller, S-Reg	18-DIP			-
AN 5905 S	Mat	LIN-IC	=AN 5905: SMD	18-MDIP			-
AN 6011	Mat	LIN-IC	Camera, Y-Signal, ALC	18-DIP			-
AN 6012	Mat	LIN-IC	Camera, Y-Signal, ALC	18-DIP			-
AN 6014	Mat	LIN-IC	Camera, Tracking, AGC	18-DIP			-
AN 6015	Mat	LIN-IC	Camera, Tracking, AGC	18-DIP			-
AN 6020	Mat	LIN-IC	Camera, Weißpegel/White Level Control	18-DIP			-
AN 6022	Mat	LIN-IC	Camera, Konvergenz	18-DIP			-
AN 6031	Mat	LIN-IC	Camera, Color Signal	18-DIP			-
AN 6040	Mat	LIN-IC	Camera, Color Encoder	9-SIP			-
AN 6041	Mat	LIN-IC	Camera, Dual Balanced Modulator	9-SIP			-
AN 6045	Mat	LIN-IC	Camera, Color Encoder	22-DIP			-
AN 6050	Mat	LIN-IC	Camera, Vidicon Signal	16-DIP			-
AN 6055	Mat	LIN-IC	Camera, Fade Control, View Finder	18-DIP			-
AN 6130(N)	Mat	LIN-IC	FM Noise Suppression	18-DIP			-
AN 6132	Mat	LIN-IC	FM Noise Suppression	18-DIP			-
AN 6132 S	Mat	LIN-IC	=AN 6132: SMD	18-MDIP			-
AN 6135	Mat	LIN-IC	HiFi Pop-Noise Suppression	9-SIP	AN 6136	9-SIP	AN 6136
AN 6136	Mat	LIN-IC	HiFi Pop-Noise Suppression	9-SIP	AN 6136	9-SIP	-
AN 6140	Mat	LIN-IC	CB, LF Signal	16-DIP			-
AN 6150	Mat	LIN-IC	Telefon, Sprechkreis/Speech Network	16-DIP			-
AN 6152	Mat	LIN-IC	Telefon, Sprechkreis/Speech Network	16-DIP			-
AN 6153 N	Mat	LIN-IC	Telefon, Sprechkreis/Speech Network	16-DIP			-
AN 6153 NS	Mat	LIN-IC	=AN 6153N: SMD	16-MDIP			-
AN 6154 K	Mat	LIN-IC	Telefon, Sprechkreis/Speech Network	24-SDIP			-
AN 6154 S	Mat	LIN-IC	=AN 6154K: SMD	24-MDIP			-
AN 6157 NK	Mat	LIN-IC	Telefon, Sprechkreis/Speech Network	22-SDIP			-
AN 6162 SC	Mat	LIN-IC	Telefon, FM Processor f. Cordless Telephone	32-MDIP			-
AN 6164 K	Mat	LIN-IC	Telefon, Processor	28-SDIP			-
AN 6164 S	Mat	LIN-IC	=AN 6164K: SMD	28-MDIP			-
AN 6170	Mat	LIN-IC	Telefon, Wecker/Tone Ringer	8-DIP			-
AN 6170 S	Mat	LIN-IC	=AN 6170: SMD	8-MDIP			-
AN 6171	Mat	LIN-IC	Telefon, Wecker/Tone Ringer	14-DIP			-

Original	Fabric.	Constr.	Info	{Compl. Fig.	JAEGER	Fig.	International
AN 6172	Mat	LIN-IC	Telefon, Wecker/Tone Ringer	8-DIP			-
AN 6208	Mat	LIN-IC	Stereo Recorder	16-DIP			-
AN 6209	Mat	LIN-IC	VC,Recorder, Rec/Play Amp.	22-DIP			-
AN 6209 S	Mat	LIN-IC	=AN 6209: SMD	22-MDIP			-
AN 6210	Mat	LIN-IC	2x Mikrofon+Line Verst./Amp., AGC	28-DIP			-
AN 6212	Mat	LIN-IC	Recorder	16-DIP			-
AN 6213	Mat	LIN-IC	Recorder	16-DIP			-
AN 6214	Mat	LIN-IC	Recorder, Steuerung/Control	16-DIP			-
AN 6221 S	Mat	LIN-IC	Recorder, Audio Inp, AGC	20-MDIP			-
AN 6230 S	Mat	LIN-IC	Recorder, Audio Out (Kopfh./Earphone), Ucc=3V	18-MDIP			-
AN 6246	Mat	LIN-IC	Recorder, Autoreverse Control	9-SIP			-
AN 6247	Mat	LIN-IC	Recorder	7-SIP			-
AN 6247	Mat	LIN-IC	Recorder, Autoreverse Control	7-SIP			-
AN 6248	Mat	LIN-IC	Recorder	7-SIP			-
AN 6248	Mat	LIN-IC	Recorder, Autoreverse Control	7-SIP			-
AN 6249	Mat	LIN-IC	Recorder, Autoreverse Control	7-SIP			AN 6250
AN 6250	Mat	LIN-IC	Recorder, Autoreverse Control	7-SIP	AN 6250*	7-SIP	(AN 6249)
AN 6251	Mat	LIN-IC	Recorder, Steuerung/Control	24-DIP			-
AN 6252	Mat	LIN-IC	Recorder, Steuerung/Control	22-DIP			-
AN 6256	Mat	LIN-IC	Recorder, Steuerung/Control	16-DIP			-
AN 6257	Mat	LIN-IC	Recorder, Steuerung/Control	8-MDIP			-
AN 6260	Mat	LIN-IC	Recorder, Suchlauf/Program Selection	16-DIP+g			-
AN 6262(N)	Mat	LIN-IC	Recorder, Pause Detection	9-SIP			AN 6263
AN 6263(N)	Mat	LIN-IC	Recorder, Pause Detection	9-SIP			AN 6262
AN 6270	Mat	LIN-IC	Recorder, Motor Controller	16-DIP+g			-
AN 6280	Mat	LIN-IC	Zähler/Counter, Treiber/Driver	16-DIP			-
AN 6290 S	Mat	LIN-IC	Recorder, dbx Compander	20-MDIP			-
AN 6291	Mat	LIN-IC	Recorder, Dual, dbx II, Noise Reduction	22-DIP			-
AN 6291 S	Mat	LIN-IC	=AN 6291: SMD	22-MDIP			-
AN 6296	Mat	LIN-IC	HiFi-VC, Noise Reduction (VHS, 8mm)	22-DIP			-
AN 6296 S	Mat	LIN-IC	=AN 6296: SMD	22-MDIP			-
AN 6297 S	Mat	LIN-IC	VC, Audio Noise Reduction (8mm)	20-MDIP			-
AN 6298 NK	Mat	LIN-IC	HiFi-VC, Audio Noise Reduction (VHS)	28-SDIP			-
AN 6298 NS	Mat	LIN-IC	=AN6298NK: SMD	28-MDIP			-
AN 6300	Mat	LIN-IC	VC, Video Signal	24-DIP	AN 6300*	24-DIP	-
AN 6306	Mat	LIN-IC	VC, Video Signal	22-DIP			-
AN 6306 S	Mat	LIN-IC	=AN 6306: SMD	22-MDIP			-
AN 6307	Mat	LIN-IC	VC, Video-Kopfverst./Head Amplifier	9-SIP			-
AN 6308	Mat	LIN-IC	VC, Analogschalter/Analog Switch, 10MHz, Ucc=5V	8-DIP			-
AN 6308 S	Mat	LIN-IC	=AN 6308: SMD	8-MDIP			-
AN 6310	Mat	LIN-IC	VC	24-DIP			-
AN 6320 N	Mat	LIN-IC	VC, Kopf-Verst./Head Amplifier	14-DIP			-
AN 6321	Mat	LIN-IC	VC, Video-Playback	28-DIP+g			-
AN 6326(N)	Mat	LIN-IC	VC, Video-Kopfverst./Head Amplifier	18-DIP			-
AN 6327	Mat	LIN-IC	VC, Video-Signal	22-DIP			-
AN 6327 S	Mat	LIN-IC	=AN 6327: SMD	22-MDIP			-
AN 6328	Mat	LIN-IC	VC, Störunterdrückung/Noise Cancellor	22-DIP			-
AN 6328 S	Mat	LIN-IC	=AN 6328: SMD	22-MDIP			-
AN 6330	Mat	LIN-IC	VC, Kopf-Verst./Head Amplifier	14-DIP	AN 6330*	14-DIP	-
AN 6331	Mat	LIN-IC	VC, Video-Playback	28-DIP+g			AN 6332
AN 6332	Mat	LIN-IC	VC, Video-Playback	28-DIP+g	AN 6332*	28-DIP+g	-
AN 6337	Mat	LIN-IC	VC	22-DIP			-
AN 6337 S	Mat	LIN-IC	=AN 6337: SMD	22-MDIP			-
AN 6340	Mat	LIN-IC	VC, Servo	28-DIP			AN 6344
AN 6341(N)	Mat	LIN-IC	VC, Capstan Servo	16-DIP			-
AN 6342(N)	Mat	LIN-IC	VC, Frequenzteiler/Prescaler	7-SIP	AN 6342(N)*	7-SIP	-
AN 6343	Mat	LIN-IC	VC, Servo	18-DIP			-
AN 6344	Mat	LIN-IC	VC, Servo	28-DIP	AN 6344*	28-DIP	-
AN 6345	Mat	LIN-IC	VC, Servo	16-DIP			-
AN 6346(N)	Mat	LIN-IC	VC, Servo (Cylinder Interface)	18-DIP			-
AN 6347	Mat	LIN-IC	VC, Capstan-Servo	20-DIP			-
AN 6350	Mat	LIN-IC	VC, Cylinder-Servo	28-DIP			-
AN 6352	Mat	LIN-IC	VC, Pitch-Control	12-SIP	AN 6352*	12-SIP	-
AN 6353	Mat	LIN-IC	VC, Pitch-Control	12-SIP	AN 6353*	12-SIP	-
AN 6354	Mat	LIN-IC	VC, Servo	9-SIP			-
AN 6356(N)	Mat	LIN-IC	VC, Servo (Cylinder Interface)	18-DIP			-
AN 6357(N)	Mat	LIN-IC	VC, Servo (Capstan Interface)	20-DIP			-
AN 6359(N)	Mat	LIN-IC	VC, Servo (Capstan Interface)	20-DIP			-
AN 6360	Mat	LIN-IC	VC, Color Signal	18-DIP	AN 6360	18-DIP	-
AN 6360 S	Mat	LIN-IC	=AN 6360: SMD	22-MDIP			-
AN 6361 N	Mat	LIN-IC	VC, Color APC	16-DIP			-
AN 6361 NS	Mat	LIN-IC	=AN 6361: SMD	22-MDIP			-
AN 6362	Mat	LIN-IC	VC, Color AFC (NTSC,PAL)	18-DIP			-
AN 6362 S	Mat	LIN-IC	=AN 6362: SMD	22-MDIP			-
AN 6363	Mat	LIN-IC	VC, Color AFC (PAL)	20-DIP			-
AN 6363 S	Mat	LIN-IC	=AN 6363: SMD	22-MDIP			-
AN 6364 S	Mat	LIN-IC	VC, Signal Discriminator (PAL,SECAM)	14-MDIP			-
AN 6366 NK	Mat	LIN-IC	VC, Color Signal Processor (NTSC)	22-SDIP			-
AN 6366 NS	Mat	LIN-IC	=AN 6366NK: SMD	22-MDIP			-
AN 6367 K,NK	Mat	LIN-IC	VC, Color Signal Processor (PAL,SECAM,NTSC)	22-SDIP			-
AN 6367 S,NS	Mat	LIN-IC	=AN 6367K: SMD	22-MDIP			-
AN 6368	Mat	LIN-IC	VC, Color Signal Detector (PAL,SECAM)	14-DIP			-
AN 6368 S	Mat	LIN-IC	=AN 6368: SMD	14-MDIP			-
AN 6371	Mat	LIN-IC	VC, Color APC (PAL)	16-DIP			-
AN 6371 S	Mat	LIN-IC	=AN 6371: SMD	22-MDIP			-
AN 6381 S	Mat	LIN-IC	VC, Motor Interface (Capstan)	14-MDIP			-
AN 6386 K	Mat	LIN-IC	VC, Cylinder Motor Servo	24-SDIP			-
AN 6387	Mat	LIN-IC	VC, Cylinder Motor Servo	24-SDIP			-
AN 6391 NK	Mat	LIN-IC	VC, FM Audio Signal Processor	28-SDIP			-
AN 6391 NS	Mat	LIN-IC	=AN6391NK: SMD	28-MDIP			-
AN 6395	Mat	LIN-IC	VC, FM Signal	9-SIP			-
AN 6396	Mat	LIN-IC	VC, Rec/Play Amp.	22-DIP			-
AN 6396 S	Mat	LIN-IC	=AN 6396: SMD	22-MDIP			-

Original	Fabric.	Constr.	Info	{Compl.	Fig.		JAEGER	Fig.	International
AN 6397	Mat	LIN-IC	VC, Color Signal (SECAM)		24-DIP				-
AN 6397 S	Mat	LIN-IC	=AN 6397: SMD		24-MDIP				-
AN 6398	Mat	LIN-IC	VC, Color Killer (SECAM)		20-DIP				-
AN 6398 S	Mat	LIN-IC	=AN 6398: SMD		20-MDIP				-
AN 6410	Mat	LIN-IC	LF Verst./Amplifier f. Modulator		9-SIP				-
AN 6425 K	Mat	LIN-IC	Telefon, Sprechkreis/Speech Network		28-SDIP				-
AN 6426 K	Mat	LIN-IC	Telefon, Processor		42-SDIP				-
AN 6480	Mat	LIN-IC	Auto-/Car Telefon, IF		18-DIP				-
AN 6500	Mat	OP-IC	int. Reference Voltage, 24V, 160mA, -20…+75°		8-DIP				-
AN 6500 S	Mat	OP-IC	=AN 6500: SMD		8-MDIP				-
AN 6501	Mat	OP-IC	=AN 6500: Fig. ›		7-SIP				-
AN 6530	Mat	Z-IC	+5….30V, 0,5A		4-DIP+b				-
AN 6531	Mat	Z-IC	=AN 6530: Fig. ›		15/4Pin	(Ctrl.MEQ)			-
AN 6535	Mat	Z-IC	-5….-30V, 0,5A		15/4Pin	(MEQCtrl.)			-
AN 6536	Mat	Z-IC	=AN 6535: Fig. ›		6-DIP+g				-
AN 6540	Mat	Z-IC	lo-drop, +8,5V, 0,24A, Adj. Rise Time		15/4Pin	(EM Adj.Q)			-
AN 6541	Mat	Z-IC	lo-drop, +9V, 0,3…0,6A		17b	TO-220	(7808/TO-220)	17b	-
AN 6545	Mat	Z-IC	+5V, 0,15A		TO-126/4				-
AN 6545 SP	Mat	Z-IC	=AN 6545:Fig. ›		=5-SIL				-
AN 6546 SP	Mat	Z-IC	+5V		=5-SIL				-
AN 6548 S	Mat	Z-IC	+3,2V, Stand-by		8-MDIP				-
AN 6550	Mat	OP-IC	Dual, LF Equal., ±12V, -20…+75°		9-SIP				-
AN 6551	Mat	OP-IC	Dual, LF Equal., ±18V, -20…+75°		9-SIP		AN 6551*	9-SIP	TA 75558S
AN 6552 …	Mat	OP-IC	=AN 4558…		8-DIP		4558/8-D	8-DIP	›AN 4558
AN 6553	Mat	OP-IC	=AN 6552: verbessert/improved, SR=2V/µs		8-DIP		(4558/8-D)	8-DIP	NJM 4559…, TA 75559…, … µPC 4559…
AN 6553 S	Mat	OP-IC	=AN 6553: SMD		8-MDIP				
AN 6554	Mat	OP-IC	Quad, LF, ±18V, -20…+75°		14-DIP				… 124…, … 224…, µPC 458…
AN 6554 NS	Mat	OP-IC	=AN 6554: SMD		14-MDIP				
AN 6555	Mat	OP-IC	=AN 6556: Fig. ›		9-SIP				TA 75559S
AN 6556	Mat	OP-IC	Dual, lo-noise, ±18V, -20…+75°		8-DIP				-
AN 6556 S	Mat	OP-IC	=AN 6556: SMD		8-MDIP				
AN 6557	Mat	OP-IC	=AN 6558: Fig. ›		9-SIP				
AN 6558	Mat	OP-IC	Dual, lo-noise, ±18V, -20…+75°, 5V/µs		8-DIP				-
AN 6558 S	Mat	OP-IC	=AN 6558: SMD		8-MDIP				
AN 6561(L)	Mat	OP-IC	Dual, ±15V, -20…+75°		9-SIP				-
AN 6562 …	Mat	OP-IC	=AN 1358…		8-DIP		4558/8-D	8-DIP	›AN 1358
AN 6564 …	Mat	OP-IC	=AN 1324…		14-DIP		LM 324	14-DIP	›AN 1324
AN 6567	Mat	OP-IC	=AN 6568: Fig. ›		9-SIP				-
AN 6568	Mat	OP-IC	Dual, hi-current, ±9V, -20…+75°		8-DIP				-
AN 6568 S	Mat	OP-IC	=AN 6568: SMD		8-MDIP				-
AN 6570 …	Mat	OP-IC	=AN 1741…		8-DIP		741/8-D	8-DIP	›AN 1741
AN 6571	Mat	OP-IC	=AN 1458: Fig. ›		9-SIP				TA 75458S
AN 6572	Mat	OP-IC	=AN 1458		8-DIP		4558/8-D	8-DIP	›AN 1458
AN 6573	Mat	OP-IC	=AN 1741: Fig. ›		7-SIP				TA 7504S
AN 6574	Mat	OP-IC	Quad, lo-noise, ±18V, -20…+75°, 6V/µs		14-DIP				-
AN 6574 S	Mat	OP-IC	=AN 6574: SMD		14-MDIP				
AN 6581	Mat	OP-IC	=AN 1082: Fig. ›		9-SIP				
AN 6583	Mat	OP-IC	=AN 1081: Fig. ›		7-SIP				
AN 6592	Mat	OP-IC	Dual, lo-power, ±18V, -20…+75°		8-DIP				-
AN 6592 S	Mat	OP-IC	=AN 6592: SMD		8-MDIP				
AN 6593	Mat	OP-IC	=AN 4250: Fig. ›		9-SIP				
AN 6607 NS	Mat	LIN-IC	DAT-Recorder, DC Motor Drv, 2 Speed		16-MDIP				-
AN 6608	Mat	LIN-IC	DC Motor Drv, 2 Speed		16-DIP+g				-
AN 6609 N	Mat	LIN-IC	VC, DC Motor Drv, 2 Speed		16-DIP+g				-
AN 6610	Mat	LIN-IC	Motorregler/Speed Control, Uref=1,2V		14		TDA 1151	14b	TDA 1151
AN 6611 S	Mat	LIN-IC	Recorder-Steuerung/Control		28-MDIP				-
AN 6612	Mat	LIN-IC	Motorregler/Speed Control, Uref=1,32V		8-DIP				-
AN 6612 S	Mat	LIN-IC	=AN 6612: SMD		8-MDIP				-
AN 6631 S	Mat	LIN-IC	Direct-Drive Motor Control		24-MDIP				-
AN 6650	Mat	LIN-IC	Motorregler/Speed Control		8-DIP				-
AN 6650 S	Mat	LIN-IC	=AN 6650: SMD		8-MDIP				-
AN 6651	Mat	LIN-IC	Motorregler/Speed Control, Uref=1,0V		TO-126/4				(KA 2407)
AN 6652	Mat	LIN-IC	Motorregler/Speed Control, Uref=1,25V		TO-126/4				-
AN 6654 S	Mat	LIN-IC	3V Motorregler/Speed Control		8-MDIP				-
AN 6655 S	Mat	LIN-IC	Motorregler/Speed Control		16-MDIP				-
AN 6656	Mat	LIN-IC	Motorregler/Speed Control		16-DIP				-
AN 6656 S	Mat	LIN-IC	=AN 6656: SMD		16-MDIP				-
AN 6657	Mat	LIN-IC	Motorregler/Speed Control, 4,5…14V		16-DIP				-
AN 6657 S	Mat	LIN-IC	=AN 6657: SMD		16-MDIP				-
AN 6659 S	Mat	LIN-IC	1,5V Motorregler/Speed Control		10-MDIP				-
AN 6660	Mat	LIN-IC	VC, DC Motor Drv, Ucc=4…20V		9-SIL(20mm				-
AN 6660 K	Mat	LIN-IC	=AN 6660:		9-SIL(17mm				-
AN 6662	Mat	LIN-IC	VC, Tape & Cassette Loading Motor Drv		10-SIP				-
AN 6663 S	Mat	LIN-IC	SMD, Camera, Autofocus Motor Control		8-MDIP				-
AN 6663 SP	Mat	LIN-IC	=AN6663S: Mini-SIL		=5-SIL				-
AN 6664 S	Mat	LIN-IC	SMD, Camera, Autofocus Motor Control		16-MDIP				-
AN 6665 S	Mat	LIN-IC	Camera, DC Motor Drv		20-MDIP				-
AN 6666 S	Mat	LIN-IC	Camera, DC Motor Drv		28-MDIP				-
AN 6667 S	Mat	LIN-IC	Camera, DC Motor Drv		18-MDIP				-
AN 6676	Mat	LIN-IC	VC, Capstan Servo		24-DIP				-
AN 6701	Mat	LIN-IC	Temperature Sensor		4-SIP				-
AN 6701 S	Mat	LIN-IC	=AN 6701: SMD		8-MDIP				-
AN 6751	Mat	LIN-IC	Camera, Stromüberwachung/Current Ctrl., Ucc=3V		8-DIP				-
AN 6780	Mat	LIN-IC	Timer, -20…+75°		7-SIP				-
AN 6780 S	Mat	LIN-IC	=AN 6780: SMD		14-MDIP				-
AN 6781	Mat	LIN-IC	Timer, LED Drv, 6 LED		16-DIP				-
AN 6811	Mat	LIN-IC	Frequenzteiler/Prescaler, :3/4/8/12/16		9-SIP				-
AN 6817	Mat	LIN-IC	Frequenzteiler/Prescaler, 1:252/1:256		8-DIP				-
AN 6820	Mat	MOS-IC	=AN 6821: Fig. ›		8-SIP				-
AN 6821	Mat	MOS-IC	Frequenzteiler/Prescaler, 1:20		9-SIP				-
AN 6823	Mat	LIN-IC	Stereo Prescaler		9-SIP				-
AN 6855(T)	Mat	A/D-IC	4 Bit, hi-speed		16-DIP				-
AN 6856	Mat	A/D-IC	6 Bit, hi-speed		24-DIP				-

Original	Fabric.	Constr.	Info	{Compl. Fig.	JAEGER	Fig.	International
AN 6857(N)	Mat	A/D-IC	8 Bit, hi-speed, 35Msps	40-DIC			-
AN 6870 N	Mat	LIN-IC	Dual FLT Drv, 18 Dot Peak Hold	28-DIP			-
AN 6873(N)	Mat	LIN-IC	FLT Display, 8 Segment Drv	18-DIP			-
AN 6873 NS	Mat	LIN-IC	=AN 6873(N): SMD	18-MDIP			-
AN 6875	Mat	LIN-IC	LED Treiber/Driver, 5 LED, log.	9-SIP			-
AN 6876	Mat	LIN-IC	=AN 6875: lin.	9-SIP			-
AN 6877	Mat	LIN-IC	LED-Treiber/Driver, 7 LED, lin.	16-DIP+g			-
AN 6878	Mat	LIN-IC	=AN 6877: log.	16-DIP+g			-
AN 6879	Mat	LIN-IC	LED-Decoder, 7 LED	16-DIP			-
AN 6880	Mat	LIN-IC	Servo-Motorregler/Motor Control	7-SIP			-
AN 6881	Mat	LIN-IC		9-SIP			-
AN 6882	Mat	LIN-IC	LED Drv, Level Meter, 7 LED	16-DIP			-
AN 6884	Mat	LIN-IC	LED Drv, Level Meter, 5 LED	9-SIP			BA 6124, KA 2284, LB 1403, KIA 6966S
AN 6886	Mat	LIN-IC	Dual Input LED Decoder, 5 LED	14-DIP			(KIA 6976P)
AN 6887	Mat	LIN-IC	Dual Input LED Decoder, 7 LED	16-DIP			-
AN 6888	Mat	LIN-IC	Dual LED Decoder, 2x5 LED	18-DIP			-
AN 6889	Mat	LIN-IC	Dual LED Decoder, 2x5 LED	18-DIP			-
AN 6891	Mat	LIN-IC	LED Decoder, 12 LED	18-DIP			-
AN 6912(N)	Mat	KOP-IC	=AN 1339, =LM 2901	14-DIP	LM 339	14-DIP	›AN 1339, ›LM 2901
AN 6912 S	Mat	KOP-IC	=AN 6912: SMD	14-MDIP			
AN 6913(L)	Mat	KOP-IC	Dual, ±18V, -30…+85°	9-SIP			-
AN 6914 ...	Mat	KOP-IC	=AN 1393, =LM 2903	8-DIP			›AN 1393, ›LM 2903
AN 6915	Mat	KOP-IC	=AN 6916: Fig. ›	9-SIP			
AN 6916	Mat	KOP-IC	Dual, 36V, -30…+85°	8-DIP			-
AN 6916 S	Mat	KOP-IC	=AN 6916: SMD	8-MDIP			
AN 6918	Mat	KOP-IC	Quad, 36V, -30…+85°	14-DIP			-
AN 6995	Mat	LIN-IC	Servo Control	22-DIP			-
AN 7000	Mat	LIN-IC	AM/FM Tuner, IF, Stereo-Decoder	28-DIP+g			-
AN 7001	Mat	LIN-IC	AM/FM Tuner, IF, Stereo-Decoder	28-DIP+g			-
AN 7002 K	Mat	LIN-IC	AM Radio, 1Chip	22-DIP			-
AN 7002 S	Mat	LIN-IC	=AN 7002K: SMD	24-MDIP			-
AN 7006 NS	Mat	LIN-IC	AM/FM Radio, Tuner	28-MDIP			-
AN 7007 S(U)	Mat	LIN-IC	AM/FM Tuner, 1Chip	28-MDIP			-
AN 7008 K	Mat	LIN-IC	AM Radio, 1Chip, Ucc=1,5V	22-DIP			-
AN 7009 S	Mat	LIN-IC	AM Radio, 1Chip, Ucc=3V	24-MDIP			-
AN 7014 K	Mat	LIN-IC	Recorder, 2x Rec/Play Amp., Mute	30-SDIP			-
AN 7015 S	Mat	LIN-IC	Recorder, 2x Rec/Play Amp., Ucc=3V	22-MDIP			-
AN 7016 NK	Mat	LIN-IC	Recorder, 2x Rec/Play Amp., Mute	30-SDIP			-
AN 7017 S,SB	Mat	LIN-IC	FM/TV, Front-End, Ucc=1,5V	16-MDIP			-
AN 7024	Mat	LIN-IC	AM Tuner, FM IF, MPX Stereo-Decoder	18-SIP			-
AN 7025 K	Mat	LIN-IC	AM Tuner, FM IF, PLL MPX Decoder	22-DIP			-
AN 7025 S	Mat	LIN-IC	=AN 7025K: SMD	24-MDIP			-
AN 7030 S	Mat	LIN-IC	R-DAT, Kopf-Verst./Head Amp.	42-MDIP			-
AN 7035 SC	Mat	LIN-IC	R-DAT, Clock	32-MDIP			-
AN 7060	Mat	LIN-IC	HiFi, Audio Drv, Ucc=80V	9-SIP			-
AN 7062(N)	Mat	LIN-IC	2x HiFi Audio Inp,Drv, Ucc=+74/-16V	18-DIP			-
AN 7070	Mat	LIN-IC	LF Treiber/Driver, ±40V, 1A	18-DILP			-
AN 7071	Mat	LIN-IC	Endstufen-Schutzschaltg./Amplifier Protection	14-DIP			-
AN 7072(N)	Mat	LIN-IC	LF Inp, Mute	7-SIP			-
AN 7074 K	Mat	LIN-IC	HiFi-Verst./Amplifier, Mute	13-SIP			-
AN 7082 K	Mat	LIN-IC	Recorder, Audio Inp, Kopfh./Headphone Amp., 3V	22-SDIP			-
AN 7085 NS	Mat	LIN-IC	Recorder, Audio Inp, Kopfh./Headphone Amp., 3V	20-MDIP			-
AN 7086 S	Mat	LIN-IC	Recorder, Audio Inp, Kopfh./Headphone Amp., 3V	24-MDIP			-
AN 7100 S	Mat	LIN-IC	2x Audio Out, 2x2mW(1,5V/150Ω), Ucc=1…3V	18-MDIP			-
AN 7101 S	Mat	LIN-IC	2x Audio Out, 2x12mW(3V/100Ω),Ucc=1,8…4,5V	14-MDIP			-
AN 7103	Mat	LIN-IC	LF Out				-
AN 7104	Mat	LIN-IC	LF Out				-
AN 7105	Mat	LIN-IC	2x Audio Inp+Out, 4,2….9V, 2x0,38W(6V/8Ω)	18-DIP			-
AN 7106 K	Mat	LIN-IC	2x Audio Inp+Out, 1.8….4,5V, 2x0,14W(3V/4Ω)	24-SDIP			-
AN 7108	Mat	LIN-IC	Recorder, 2xAudio Inp, Out(Kopfh./Headphones), 3V	16-DIP			CXA 1034P, KA 22132
AN 7109 S	Mat	LIN-IC	Recorder, 2xAudio Inp, Out(Kopfh./Headphones), 3V	28-MDIP			-
AN 7110	Mat	LIN-IC	Audio Out, 18V, 2A, 1,2W(9V/8Ω)	9-SIP			AN 7130, KIA 6278S
AN 7111	Mat	LIN-IC	Audio Out, 18V, 2A, 1,2W(9V/8Ω)	9-SIP	AN 7140	9-SIL	AN 7131, AN 7140
AN 7112	Mat	LIN-IC	Audio Out, 14V, 0,5A, 0,7W(9V/16Ω)	9-SIP	LA 4140*	9-SIP	KA 2212, LA 4140, TA 7313(AP)
AN 7114	Mat	LIN-IC	Audio Out, 11V, 1,5A, 1W(6V/4Ω)	14-DIP+g			AN 7115
AN 7115	Mat	LIN-IC	Audio Out, 13V, 1,5A, 2,1W(9V/4Ω)	14-DIP+g			-
AN 7116	Mat	LIN-IC	Audio Out, 9V, 2A, 0,77W(6V/4Ω)	9-SIP	AN 7116*	9-SIP	-
AN 7117	Mat	LIN-IC	Audio Out, 9V, 2A, 0,65W(6V/4Ω)	9-SIP			-
AN 7118	Mat	LIN-IC	2x Audio Out, 4,5V, 1A, 2x0,13W(3V/4Ω)	16-DIP			-
AN 7118 S	Mat	LIN-IC	=AN 7118: SMD	18-MDIP			-
AN 7120	Mat	LIN-IC	Audio Out, 18V, 2A, 2,1W(9V/4Ω)	14-DIP+g			-
AN 7130	Mat	LIN-IC	Audio Out, 18V, 3A, 4,2W(13V/4Ω)	9-SIL			-
AN 7131	Mat	LIN-IC	Audio Out, 24V, 4A, 5W(13V/4Ω)	9-SIL	AN 7140	9-SIL	AN 7140
AN 7133 N	Mat	LIN-IC	2x Audio Out, 24V, 6A, 2x5,8W(12V/3Ω)	23-SQL			-
AN 7134 NR	Mat	LIN-IC	2x Audio Out, 24V, 6A, 2x7,5W(15V/3Ω)	23-SQL			-
AN 7139	Mat	LIN-IC	2x Audio Out, 24V, 3,5A, 2x2,1W(9V/4Ω)	12-SIL			AN 7148
AN 7140	Mat	LIN-IC	Audio Out, 24V, 4A, 5W(13V/4Ω)	9-SIL	AN 7140*	9-SIL	-
AN 7141(N)	Mat	LIN-IC	Audio Out, 3,8….18V, 2A, 1W(6V/4Ω)	9-SIP			-
AN 7142	Mat	LIN-IC	2x Audio Out, 3,8….18V, 4A, 2x1W(6V/4Ω)	16-DIP+g			-
AN 7143	Mat	LIN-IC	2x Audio Out, 4,8….24V, 2x>2W(9V/4Ω)	12-SIL			-
AN 7145 H	Mat	LIN-IC	2x Audio Out, 24V, 4A, 2x4,5W(16V/8Ω)	18-DILP			-
AN 7145 L	Mat	LIN-IC	=AN7145 H: 20V, 4A, 2x1W(6V/4Ω)	18-DILP	AN 7145 M	18-DILP	-
AN 7145 M	Mat	LIN-IC	=AN 7145 H: 20V, 4A, 2x2,4W(9V/4Ω)	18-DILP	AN 7145 M	18-DILP	-
AN 7146 H	Mat	LIN-IC	2x Audio Out, 24V, 4A, 2x4,5W(16V/8Ω)	18-DILP			AN 7145H
AN 7146 M	Mat	LIN-IC	=AN 7146 H: 20V, 4A, 2x2,3W(9V/8Ω)	18-DILP	AN 7145 M	18-DILP	AN 7145M,H
AN 7147(N)	Mat	LIN-IC	2x Audio Out, 24V, 4A, 2x5,3W(12V/3Ω)	12-SIL			AN 7149(N)
AN 7148	Mat	LIN-IC	2x Audio Out, 24V, 3,5A, 2x2,1W(9V/4Ω)	12-SIL			AN 7139
AN 7149(N)	Mat	LIN-IC	2x Audio Out, 24V, 4A, 2x5,3W(12V/3Ω)	12-SIL			AN 7147(N)
AN 7150	Mat	LIN-IC	Audio Out, 18V, 2,2A, 5,7W(13V/4Ω)	11-SIP			AN 7154
AN 7151	Mat	LIN-IC	=AN 7150: spiegelb. Pinbelegung/Reverse Pinning	11-SIP			AN 7155
AN 7154	Mat	LIN-IC	Audio Out, 24V, 4A, 5,5W(13V/4Ω)	11-SILP			-
AN 7155	Mat	LIN-IC	=AN 7154: spiegelb. Pinbelegung/Reverse Pinning	11-SILP			-
AN 7156(N)	Mat	LIN-IC	2x Audio Out, 24V, 4A, 2x5,5W(13V/4Ω)	12-SILP	AN 7156 N*	12-SILP	-

Original	Fabric.	Constr.	Info	{Compl. Fig.	JAEGER	Fig.	International
AN 7158(N)	Mat	LIN-IC	2x Audio Out, 24V, 4A, 2x7,5W(16V/4Ω)	12-SILP	AN 7158(N)*	12-SILP	-
AN 7160	Mat	LIN-IC	Audio Out, 24V, 4A, 17W(13V/4Ω)	12-SILP	AN 7160*	12-SILP	-
AN 7161 N	Mat	LIN-IC	2x Audio Out, 26V, 4A, 23W(15V/4Ω), BTL	12-SILP	AN 7161 N	12-SILP	-
AN 7163	Mat	LIN-IC	2x Audio Out, 24V, 4A, 17W(13V/4Ω), BTL	12-SIL			-
AN 7164	Mat	LIN-IC	2x Audio Out, 30V, 5A, 30W(21V/8Ω)	12-SIL			-
AN 7166	Mat	LIN-IC	2x Audio Out, 24V, 4A, 2x5,5W(13V/4Ω)	12-SILP			-
AN 7168	Mat	LIN-IC	2x Audio Out, 24V, 4A, 2x5,7W(13V/4Ω)	12-SILP			AN 7169
AN 7169	Mat	LIN-IC	=AN 7168: rauscharm/low noise	12-SILP			-
AN 7170	Mat	LIN-IC	Audio Out, 35V, 4A, 18W(26V/4Ω)	11-SILP			-
AN 7171 (N)K	Mat	LIN-IC	2x Audio Out, 24V, 6A, 2x>9W(13V/4Ω),ON=+5V	16-SQL	AN 7171 K	16-SQL	(AN 7173K)
AN 7172 (N)K	Mat	LIN-IC	Audio Out, 24V, 4A, 14W(13V/4Ω), BTL	9-SIP			-
AN 7173 K	Mat	LIN-IC	=AN 7171NK: Standby=0V, ON=+5V	16-SQL			(AN 7171NK)
AN 7174 K	Mat	LIN-IC	2x Audio Out, 24V, 6A, 12,5W(13V/4Ω), BTL	16-SQL			-
AN 7177	Mat	LIN-IC	2x Audio Out, 24V, 6A, 2x18W(13V/4Ω), BTL	23-SQL			-
AN 7178	Mat	LIN-IC	2x Audio Out, 18V, 4A, 2x5,7W(12V/3Ω)	12-SIP	AN 7178	12-SIP	AN 7168, AN 7169
AN 7202 S	Mat	LIN-IC	FM Front-End, Ucc=1,5V	10-MDIP			-
AN 7203	Mat	LIN-IC	FM Front-End, Ucc=3…5V	9-SIP			-
AN 7204	Mat	LIN-IC	FM Front-End, Ucc=5V	9-SIP			-
AN 7205	Mat	LIN-IC	FM Front-End, Ucc=3V	9-SIP	LA 1185	9-SIP	KA 22495, LA 1185, TA 7358AP, KIA 6058S
AN 7213	Mat	LIN-IC	FM Front end	7-SIP			KA 2249
AN 7213 S	Mat	LIN-IC	=AN 7213: SMD	8-MDIP			-
AN 7215	Mat	LIN-IC	FM Tuner, Ucc=1,7….7V	7-SIP			-
AN 7216	Mat	LIN-IC	=AN 7215: SMD	8-MDIP			-
AN 7216 S	Mat	LIN-IC	=AN 7216: SMD	8-MSIP			-
AN 7218	Mat	LIN-IC	AM Tuner, AM/FM IF	16-DIP			-
AN 7220	Mat	LIN-IC	AM Tuner, AM/FM IF, Demodulator	18-DIP			-
AN 7221	Mat	LIN-IC	=AN 7220: SMD	18-MDIP			-
AN 7222(N)	Mat	LIN-IC	AM/FM IF, AFC, AGC, Demodulator	18-DIP	AN 7222(N)	18-DIP	-
AN 7223	Mat	LIN-IC	AM Tuner, AM/FM IF, Demodulator	18-DIP			-
AN 7224	Mat	LIN-IC	AM Tuner, AM/FM IF, Demodulator	18-DIP			-
AN 7225	Mat	LIN-IC	AM/FM IF	8-MDIP			-
AN 7230 S	Mat	LIN-IC	AM/FM IF, Demodulator, Ucc=1,5V	18-MDIP			-
AN 7238 S	Mat	LIN-IC	AM Tuner, FM IF, Stereo-Decoder	24-MDIP			-
AN 7243 S	Mat	LIN-IC	Auto-/Car-Radio, FM Front-End	14-MDIP			-
AN 7244	Mat	LIN-IC	FM Mix, Osc, IF, AGC	18-DIP			-
AN 7244 S	Mat	LIN-IC	=AN 7244: SMD	18-MDIP			-
AN 7246	Mat	LIN-IC	FM IF, AFC, Demodulator	18-DIP			-
AN 7246 S	Mat	LIN-IC	=AN 7246: SMD	18-MDIP			-
AN 7248	Mat	LIN-IC	Auto-/Car Radio, FM IF, AFC	18-DIP			-
AN 7248 S	Mat	LIN-IC	=AN 7248: SMD	18-MDIP			-
AN 7250 S	Mat	LIN-IC	AM Tuner, IF, AGC, Demodulator	18-MDIP			-
AN 7254	Mat	LIN-IC	Auto-/Car Radio, FM Front-End	9-SIP			-
AN 7256	Mat	LIN-IC	Auto-/Car Radio, FM IF, Demodulator	18-SIP			-
AN 7258	Mat	LIN-IC	Auto-/Car Radio, FM IF, AFC, Demodulator	18-DIP			-
AN 7259 S	Mat	LIN-IC	Auto-/Car Radio, FM IF, Demodulator, Mute	20-MDIP			-
AN 7260	Mat	LIN-IC	Auto-/Car Radio, AM Tuner, IF, Demodulator	18-DIP			-
AN 7266	Mat	LIN-IC	AM Tuner, AM/FM IF	18-DIP			-
AN 7270	Mat	LIN-IC	FM IF, AFC, Demodulator	16-DIP			-
AN 7273	Mat	LIN-IC	AM Tuner, AM/FM IF, Demodulator	18-DIP			-
AN 7277	Mat	LIN-IC	FM IF, AFC, Demodulator	18-DIP			-
AN 7280 S	Mat	LIN-IC	Auto-/Car Radio, FM Front-End, IF	20-MDIP			-
AN 7282 K	Mat	LIN-IC	Auto-/Car Radio, AM Tuner, IF	22-DIP			-
AN 7291 SC	Mat	LIN-IC	FM IF, Noise Suppressor, MPX Stereo-Decoder	42-MDIP			-
AN 7310(N)	Mat	LIN-IC	=AN 7311: 16V	9-SIP			AN 7311, KIA 6225A
AN 7311	Mat	LIN-IC	Auto-/Car Radio, 2x Audio Inp, 18V	9-SIP	AN 7311*	9-SIP	-
AN 7312	Mat	LIN-IC	Recorder, 2x Rec/Play Amp., ALC	14-DIP			-
AN 7315	Mat	LIN-IC	2x LF Inp, Ucc=1,6….4,5V	9-SIP			-
AN 7315 S	Mat	LIN-IC	=AN 7315: SMD	14-MDIP			-
AN 7316	Mat	LIN-IC	Recorder, 2x Audio Inp, ALC	16-DIP			-
AN 7320	Mat	LIN-IC	Recorder, ALC	7-SIP			-
AN 7332 S	Mat	LIN-IC	Dual 4-Band Graphic Equalizer	24-MDIP			-
AN 7333 K	Mat	LIN-IC	Dual 4-Band Graphic Equalizer	24-DIP			-
AN 7333 S	Mat	LIN-IC	=AN 7333K: SMD	24-MDIP			-
AN 7337 N	Mat	LIN-IC	HiFi 7-Band Graphic Equalizer	20-DIP			-
AN 7345 K	Mat	LIN-IC	Recorder, 2x Rec/Play Amp., ALC	24-SDIP			-
AN 7350	Mat	LIN-IC	Differential-Verst./Ampl., Ucc=±35V	9-SIP			-
AN 7351 K	Mat	LIN-IC	HiFi-Recorder, 2x Rec/Play Amp., Mute	42-SDIP			-
AN 7351 SC	Mat	LIN-IC	=AN 7351K: SMD	42-MDIP			-
AN 7367 K	Mat	LIN-IC	Recorder, 2x dbx II, Noise Reduction	28-SDIP			-
AN 7368 K	Mat	LIN-IC	Recorder, 2x dbx II, Noise Reduction	28-SDIP			-
AN 7370	Mat	LIN-IC	Recorder, Dolby C	28-DIP			-
AN 7370 K	Mat	LIN-IC	=AN 7370: Fig. *	28-SDIP			-
AN 7370 S	Mat	LIN-IC	=AN 7370: SMD	28-MDIP			-
AN 7374 K	Mat	LIN-IC	Recorder, 2x Dolby B/C	28-SDIP			-
AN 7375(N)	Mat	LIN-IC	Recorder, 2x Dolby B	18-DIP			-
AN 7375(N)S	Mat	LIN-IC	=AN 7375: SMD	18-MDIP			-
AN 7381	Mat	LIN-IC	Dual Tone Control	9-SIP			-
AN 7382	Mat	LIN-IC	Stereo-Lautst.-Reg./DC Volume Control	18-SIP			-
AN 7384 N	Mat	LIN-IC	Stereo-Lautst.-Reg./DC Volume Control	16-DIP			-
AN 7410(N)	Mat	LIN-IC	FM Stereo, MPX-Decoder	16-DIP	BA 1330	16-DIP	BA1330, HA11227, KA2261, LA3361, TA7604
AN 7411	Mat	LIN-IC	FM Stereo, MPX-Decoder	16-DIP			-
AN 7411 S	Mat	LIN-IC	=AN 7411: SMD	16-MDIP			-
AN 7414	Mat	LIN-IC	FM Stereo, MPX-Decoder	18-SIP			-
AN 7415	Mat	LIN-IC	Mini-Recorder, FM Stereo, MPX-Decoder	16-DIP			-
AN 7415 S	Mat	LIN-IC	=AN 7415: SMD	16-MDIP			-
AN 7417	Mat	LIN-IC	Auto-/Car Radio, FM Stereo, MPX-Decoder	16-DIP			-
AN 7418	Mat	LIN-IC	Auto-/Car Radio, FM Stereo, MPX-Decoder	18-DIP			-
AN 7418 S	Mat	LIN-IC	=AN 7418: SMD	18-MDIP			-
AN 7419	Mat	LIN-IC	Auto-/Car Radio, FM Stereo, MPX-Decoder	18-DIP			-
AN 7420(N)	Mat	LIN-IC	Mini-Recorder, FM Stereo, MPX-Decoder	9-SIP	TA 7343 AP,P	9-SIP	KA 2263(/N), TA 7343, KIA 6043S
AN 7421	Mat	LIN-IC	FM Stereo, MPX-Decoder	9-SIP			KA 2264, TA 7342
AN 7463 S	Mat	LIN-IC	Auto-/Car Radio, FM Stereo, MPX-Dec., Noise Canc.	28-MDIP			-
AN 7464 S	Mat	LIN-IC	Auto-/Car Radio, FM Stereo, MPX-Dec., Noise Canc.	32-MDIP			-

Original	Fabric.	Constr.	Info	{Compl.	Fig.		JAEGER	Fig.	International
AN 7465 K	Mat	LIN-IC	Auto-/Car Radio, FM Stereo, MPX-Dec., Noise Canc.		28-DIP				-
AN 7465 S	Mat	LIN-IC	=AN 7465K: SMD		28-MDIP				-
AN 7470	Mat	LIN-IC	FM Stereo, MPX-Decoder		16-DIP				-
AN 7472 S	Mat	LIN-IC	FM Stereo, MPX-Decoder		28-MDIP				-
AN 7703	Mat	Z-IC	+3V, 1A		17b	TO-220			... 7803... (TO-220)
AN 7704	Mat	Z-IC	+4V, 1A		17b	TO-220			... 7804... (TO-220)
AN 7705	Mat	Z-IC	+5V, 1A		17b	TO-220	7805/TO-220	17b	... 7805... (TO-220)
AN 7706	Mat	Z-IC	+6V, 1A		17b	TO-220	7806/TO-220	17b	... 7806... (TO-220)
AN 7707	Mat	Z-IC	+7V, 1A		17b	TO-220			... 7807... (TO-220)
AN 7708	Mat	Z-IC	+8V, 1A		17b	TO-220	7808/TO-220	17b	... 7808... (TO-220)
AN 7709	Mat	Z-IC	+9V, 1A		17b	TO-220	7809/TO-220	17b	... 7809... (TO-220)
AN 7710	Mat	Z-IC	+10V, 1A		17b	TO-220	7810/TO-220	17b	... 7810... (TO-220)
AN 7712	Mat	Z-IC	+12V, 1A		17b	TO-220	7812/TO-220	17b	... 7812... (TO-220)
AN 7715	Mat	Z-IC	+15V, 1A		17b	TO-220	7815/TO-220	17b	... 7815... (TO-220)
AN 7718	Mat	Z-IC	+18V, 1A		17b	TO-220	7818/TO-220	17b	... 7818... (TO-220)
AN 7720	Mat	Z-IC	+20V, 1A		17b	TO-220	7820/TO-220	17b	... 7820... (TO-220)
AN 7724	Mat	Z-IC	+24V, 1A		17b	TO-220	7824/TO-220	17b	... 7824... (TO-220)
AN 7703 F...7724 F	Mat	Z-IC	=AN 7703...7724: Iso		17b	TO-220Iso			... 78xx... (TO-220 Iso)
AN 7805	Mat	Z-IC	+5V, 1A		17b	TO-220	7805/TO-220	17b	... 7805... (TO-220)
AN 7805 R	Mat	Z-IC	+5V, 1A		15/4Pin	(EMQReset)			-
AN 7806	Mat	Z-IC	+6V, 1A		17b	TO-220	7806/TO-220	17b	... 7806... (TO-220)
AN 7807	Mat	Z-IC	+7V, 1A		17b	TO-220			... 7807... (TO-220)
AN 7808	Mat	Z-IC	+8V, 1A		17b	TO-220	7808/TO-220	17b	... 7808... (TO-220)
AN 7809	Mat	Z-IC	+9V, 1A		17b	TO-220	7809/TO-220	17b	... 7809... (TO-220)
AN 7809 R	Mat	Z-IC	+9V, 1A		15/4Pin	(EMQReset)			-
AN 7810	Mat	Z-IC	+10V, 1A		17b	TO-220	7810/TO-220	17b	... 7810... (TO-220)
AN 7812	Mat	Z-IC	+12V, 1A		17b	TO-220	7812/TO-220	17b	... 7812... (TO-220)
AN 7812 R	Mat	Z-IC	+12V, 1A		15/4Pin	(EMQReset)			-
AN 7815	Mat	Z-IC	+15V, 1A		17b	TO-220	7815/TO-220	17b	... 7815... (TO-220)
AN 7818	Mat	Z-IC	+18V, 1A		17b	TO-220	7818/TO-220	17b	... 7818... (TO-220)
AN 7820	Mat	Z-IC	+20V, 1A		17b	TO-220	7820/TO-220	17b	... 7820... (TO-220)
AN 7824	Mat	Z-IC	+24V, 1A		17b	TO-220	7824/TO-220	17b	... 7824... (TO-220)
AN 7805 F...7824 F	Mat	Z-IC	=AN 7805...7824: Iso		17b	TO-220Iso			... 78xx... (TO-220 Iso)
AN 7905(T)	Mat	Z-IC	-5V, 1A		17c	TO-220	7905/TO-220	17c	... 7905... (TO-220)
AN 7906(T)	Mat	Z-IC	-6V, 1A		17c	TO-220			... 7906... (TO-220)
AN 7907(T)	Mat	Z-IC	-7V, 1A		17c	TO-220			... 7907... (TO-220)
AN 7908(T)	Mat	Z-IC	-8V, 1A		17c	TO-220			... 7908... (TO-220)
AN 7909(T)	Mat	Z-IC	-9V, 1A		17c	TO-220			... 7909... (TO-220)
AN 7910(T)	Mat	Z-IC	-10V, 1A		17c	TO-220			... 7910... (TO-220)
AN 7912(T)	Mat	Z-IC	-12V, 1A		17c	TO-220	7912/TO-220	17c	... 7912... (TO-220)
AN 7915(T)	Mat	Z-IC	-15V, 1A		17c	TO-220	7915/TO-220	17c	... 7915... (TO-220)
AN 7918(T)	Mat	Z-IC	-18V, 1A		17c	TO-220			... 7918... (TO-220)
AN 7920(T)	Mat	Z-IC	-20V, 1A		17c	TO-220			... 7920... (TO-220)
AN 7924(T)	Mat	Z-IC	-24V, 1A		17c	TO-220			... 7924... (TO-220)
AN 7905 F...7924 F	Mat	Z-IC	=AN 7905...7924(T): Iso		17c	TO-220Iso			... 79xx... (TO-220 Iso)
AN 8002	Mat	Z-IC	lo-drop, +2V, 0,05A		7b	TO-92			-
AN 8003	Mat	Z-IC	lo-drop, +3V, 0,05A		7b	TO-92			-
AN 8004	Mat	Z-IC	lo-drop, +4V, 0,05A		7b	TO-92			-
AN 8005	Mat	Z-IC	lo-drop, +5V, 0,05A		7b	TO-92			-
AN 8006	Mat	Z-IC	lo-drop, +6V, 0,05A		7b	TO-92			-
AN 8007	Mat	Z-IC	lo-drop, +7V, 0,05A		7b	TO-92			-
AN 8008	Mat	Z-IC	lo-drop, +8V, 0,05A		7b	TO-92			-
AN 8009	Mat	Z-IC	lo-drop, +9V, 0,05A		7b	TO-92			-
AN 8010	Mat	Z-IC	lo-drop, +10V, 0,05A		7b	TO-92			-
AN 8025	Mat	Z-IC	lo-drop, +2,5V, 0,05A		7b	TO-92			-
AN 8035	Mat	Z-IC	lo-drop, +3,5V, 0,05A		7b	TO-92			-
AN 8045	Mat	Z-IC	lo-drop, +4,5V, 0,05A		7b	TO-92			-
AN 8060	Mat	Z-IC	lo-drop, Reset, -4V		8-DIP				-
AN 8062	Mat	Z-IC	lo-drop, 4V		8-DIP				-
AN 8064 SP	Mat	Z-IC	lo-drop, 4V, 0,15A		≈5-SIL				-
AN 8066 SP	Mat	Z-IC	lo-drop, 4V, 0,15A		≈5-SIL				-
AN 8072 N	Mat	LIN-IC	5x Spannungsregler/Voltage Regulator		12-SIL				-
AN 8079	Mat	Z-IC	lo-drop, Reset, 5V, 0,1A		9-SIL				-
AN 8080 K	Mat	Z-IC	5V, 0,1A		20-SDIP				-
AN 8083 S	Mat	LIN-IC	DC-DC Converter		16-MDIP				-
AN 8085	Mat	Z-IC	lo-drop, +8,5V, 0,05A		7b	TO-92			-
AN 8002 M...8085 M	Mat	Z-IC	=AN 8002...8085: SMD		39b	SOT-89			-
AN 8090	Mat	LIN-IC	Schaltregler, Switching Regulator		16-DIP				-
AN 8090 S	Mat	LIN-IC	=AN 8090: SMD		20-MDIP				-
AN 8120 K	Mat	A/D-IC	8-Bit, hi-speed		28-SDIP				-
AN 8124 K	Mat	A/D-D/A-IC	BiCMOS, TV, 8 Bit, hi-speed, 20Msps		30-SDIP				-
AN 8130 K	Mat	A/D-IC	BiCMOS, TV, 10-Bit, hi-speed, 20Msps		42-SDIP				-
AN 8140 K	Mat	D/A-IC	BiCMOS, TV, 10-Bit, hi-speed, 50Msps		24-SDIP				-
AN 8140 S	Mat	D/A-IC	=AN 8140K: SMD		24-MDIP				-
AN 8146 FBP	Mat	D/A-IC	BiCMOS, TV, 10 Bit, 3 Channel, hi-speed, 50Msps		64-MP				-
AN 8201 S	Mat	LIN-IC	Floppy-Disk, Stepping Motor Control		18-MDIP				-
AN 8202 S	Mat	LIN-IC	Floppy-Disk, Stepping Motor Control		18-MDIP				-
AN 8210 NK	Mat	LIN-IC	Floppy-Disk, Spindle Motor Control		24-DILP				-
AN 8212 NK	Mat	LIN-IC	Floppy-Disk, Spindle Motor Control		24-DILP				-
AN 8230 K	Mat	LIN-IC	Floppy-Disk, Motor Drive Control		28-SDIP				-
AN 8231 K	Mat	LIN-IC	Floppy-Disk, Motor Drv. Ctrl., lo-volt		28-SDIP				-
AN 8231 S	Mat	LIN-IC	=AN 8230K: SMD		28-MDIP				-
AN 8235 S	Mat	LIN-IC	3,5" Floppy-Disk, Spindle Motor Ctrl.		16-MDIP				-
AN 8236 S	Mat	LIN-IC	3,5" Floppy-Disk, Spindle Motor Ctrl.		18-MDIP				-
AN 8245 CR	Mat	LIN-IC	=AN 8245K: SMD		28-MDIC				-
AN 8245 K	Mat	LIN-IC	Hard-Disk, Spindle Motor Control		24-DILP				-
AN 8250 N	Mat	LIN-IC	Schrittmotor-Tr./Stepping Motor Drive		16-DIP				-
AN 8253 NS	Mat	LIN-IC	Floppy-Disk, Stepping Motor Drive		18-MDIP				-
AN 8254 S	Mat	LIN-IC	Floppy-Disk, Stepping Motor Drive		16-MDIP				-
AN 8261	Mat	LIN-IC	3-Ph. AC Motor Drive		18-DIP				-
AN 8267 S	Mat	LIN-IC	Lüfter/Fan-Motor Control		16-MDIP				-
AN 8270 K	Mat	LIN-IC	Video-Disk, Motor Controller		24-DILP				-
AN 8281 S	Mat	LIN-IC	Direct-Drive Spindle Motor Control		24-MDIP				-

Original	Fabric.	Constr.	Info	{Compl.	Fig.		JAEGER	Fig.	International
AN 8290 NS	Mat	LIN-IC	CD, Spindle Motor, PWM, Ucc=4,5...20V		24-MDIP				-
AN 8315	Mat	LIN-IC	Hard-Disk Interface		22-DIP				-
AN 8320 NFA	Mat	LIN-IC	DAT-Rec, Servo, Interface		48-MP				-
AN 8340 UAS	Mat	LIN-IC	Hall-Verstärker, Ucc=4,5...10V		8-MDIP				-
AN 8353 UB	Mat	LIN-IC			9-SIP				-
AN 8356 S	Mat	LIN-IC	SMD, VC, Barcode Scanner		16-MDIP				-
AN 8360 NK	Mat	LIN-IC	Bleibatterie/Lead Battery Charge Controller		24-DIP				KA 7560
AN 8374 S	Mat	LIN-IC	CD, Servo Controller		42-MDIP				-
AN 8375 S	Mat	LIN-IC	CD, 3Kanal-/3-Channel PWM Drv		42-MDIP				-
AN 8377 N	Mat	LIN-IC	CD, 3Kanal-/3-Channel Linear Drv		16-DIP+g				-
AN 8387 S	Mat	LIN-IC	CD, 2Kanal-/2-Channel Linear Drv		20-MDIP				-
AN 8910 K	Mat	LIN-IC	DBS-System (Noise Reduction)		18-DIP				-
AN 8910 S	Mat	LIN-IC	=AN 8910K: SMD		24-MDIP				-
AN 8914 K	Mat	LIN-IC	QPSK (Quad Phase Shift Keying)		18-DIP				-
AN 8914 S	Mat	LIN-IC	=AN 8914K: SMD		18-MDIP				-
AN 8916 FBP	Mat	LIN-IC	TV, BS/CS Tuner, QPSK		48-MP				-
AN 8917 NFBP	Mat	LIN-IC	TV, BS/CS Tuner, QPSK		48-MP				-
AN 8920 K	Mat	LIN-IC	TV, QPSK, QPR		42-SDIP				-
AN 8940 SB	Mat	LIN-IC	DBS-System (Noise Reduction)		36-MDIP				-
ANi		Ge-P	Stabi		2a		(AC 151)	2a	(›AC 151)
ANk		Ge-P	Stabi		2a		(AC 151)	2a	(›AC 151)
ANm		Ge-N	Stabi		2a		(AC 187 K)	3a	(›AC 127)
ANM		Si-N	=2SC4061K-M (SMD-Marking)		35	SOT-23			›2SC4061K
ANN		Si-N	=2SC4061K-N (SMD-Marking)		35	SOT-23			›2SC4061K
ANP		Si-N	=2SC4061K-P (SMD-Marking)		35	SOT-23			›2SC4061K
AO....AS									
AO		Si-N	=2SC2880-O (SMD-Marking)		39	SOT-89			›2SC2880
AO		Si-N	=2SC4210-O (SMD-Marking)		35	SOT-23			›2SC4210
AO		Si-N	=BCW 60RA (SMD-Marking)		35	SOT-23			›BCW 60RA
AO		Si-N	=KTC4372-O (SMD-Marking)		39	SOT-89			›KTC 4372
AO		Si-N	=XN 4509 (SMD-Marking)		46	SOT-163			›XN 4509
A-OS 01	Fui	Hybrid-IC							-
AP		Si-N	=2SC2413-AP (SMD-Marking)		=35	(MMT)			›2SC2413
AP		Si-N	=2SC2413K-P (SMD-Marking)		35	SOT-23			›2SC2413K
AP		Si-N	=2SC4098-P (SMD-Marking)		35(2mm)	SOT-323			›2SC4098
AP		Si-N	=BCW 60RB (SMD-Marking)		35	SOT-23			›BCW 60RB
AP 01 C	Sak	Si-Di	FRr, 1000V, 0,2A, Uf<4V(0,2A), 200ns		31a	DO-41	BA 159	31a	BA 159, BYT 11/1000, BYT 52M, BYV 26E
AP 1 A3M	Nec	Si-P+R	S, Rb=Rbe=1kΩ, 25/25V, 0,7/1A, 0,75W	{AB1A3M	7c	TO-92			-
AP 1 A4A	Nec	Si-P+R	=AP 1A3M: Rb=-, Rbe=10kΩ	{AB1A4A	7c	TO-92			-
AP 1 A4M	Nec	Si-P+R	=AP 1A3M: Rb=10k, Rbe=10kΩ	{AB1A4M	7c	TO-92			-
AP 1 F3P	Nec	Si-P+R	=AP 1A3M: Rb=2,2k, Rbe=10kΩ	{AB1F3P	7c	TO-92			-
AP 1 J3P	Nec	Si-P+R	=AP 1A3M: Rb=3,3k, Rbe=10kΩ	{AB1J3P	7c	TO-92			-
AP 1 L2Q	Nec	Si-P+R	=AP 1A3M: Rb=0,47k, Rbe=4,7kΩ	{AB1L2Q	7c	TO-92			-
AP 1 L3N	Nec	Si-P+R	=AP 1A3M: Rb=4,7k, Rbe=10kΩ	{AB1L3N	7c	TO-92			-
AP 647		Si-Di	=MR 31		31a		BA 159	31a	›MR 31
APC 2230	Itt	NMOS-IC	CTV, NTSC Signal Processor		40-DIP				-
APD 203		Si-Di	=BA 100		31a		1N4148	31a	›BA 100
APU 2400 E	Itt	NMOS-IC	CTV, Audio Processor Europa		24-DIP				-
APU 2400 J	Itt	NMOS-IC	CTV, Audio Processor Japan		24-DIP				-
APU 2400 K	Itt	NMOS-IC	CTV, Audio Processor Korea		24-DIP				-
APU 2400 T	Itt	NMOS-IC	CTV, Audio Processor Europa		24-DIP				-
APU 2400 U	Itt	NMOS-IC	CTV, Audio Prozessor USA		24-DIP				-
APU 2470	Itt	NMOS-IC	CTV, Audio Processor		24-DIP		APU 2471	24-DIP	APU 2471
APU 2471	Itt	NMOS-IC	CTV, Audio Processor		24-DIP		APU 2471	24-DIP	APU 2470
AQ		Si-P	=2SB1218-Q (SMD-Marking)		35(2mm)	SOT-323			›2SB1218
AQ		Si-P	=2SB1462-Q (SMD-Marking)		35(1,6mm)	SS Mini			›2SB1462
AQ		Si-P	=2SB709-Q (SMD-Marking)		35	SOT-23			›2SB709
AQ		Si-P	=2SB766-Q (SMD-Marking)		39	SOT-89			›2SB766
AQ		Si-N	=2SC2413-AQ (SMD-Marking)		=35	(MMT)			›2SC2413
AQ		Si-N	=2SC2413K-Q (SMD-Marking)		35	SOT-23			›2SC2413K
AQ		Si-N	=2SC4098-Q (SMD-Marking)		35(2mm)	SOT-323			›2SC4098
AQ 1 A3M	Nec	Si-P+R	S, Rb=Rbe=1kΩ, 20/20V, 2/3A, 0,75W	{AC1A3M	7c	TO-92			-
AQ 1 A4A	Nec	Si-P+R	=AQ 1A3M: Rb=-, Rbe=10kΩ	{AC1A4A	7c	TO-92			-
AQ 1 F2Q	Nec	Si-P+R	=AQ 1A3M: Rb=0,22k, Rbe=2,2kΩ	{AC1F2Q	7c	TO-92			-
AQ 1 F3M	Nec	Si-P+R	=AQ 1A3M: Rb=2,2k, Rbe=2,2kΩ	{AC1F3M	7c	TO-92			-
AQ 1 F3P	Nec	Si-P+R	=AQ 1A3M: Rb=2,2k, Rbe=10kΩ	{AC1F3P	7c	TO-92			-
AQ 1 L2N	Nec	Si-P+R	=AQ 1A3M: Rb=0,47k, Rbe=1kΩ	{AC1L2N	7c	TO-92			-
AQ 1 L2Q	Nec	Si-P+R	=AQ 1A3M: Rb=0,47k, Rbe=4,7kΩ	{AC1L2Q	7c	TO-92			-
AQ 2 A4A	Nec	Si-P+Di+R	S, Rb=10kΩ, 20/16V, ±3/5A, 0,75W, 140MHz	{AC2A4A	7c	TO-92			-
AQ 25 Y		Si-N	=BC 338				BC 337	7a	›BC 338
AQO		Si-N	=KTC3880-O (SMD-Marking)		35	SOT-23			›KTC 3880
AQP		Si-P	=2SB1051K-P (SMD-Marking)		35	SOT-23			›2SB1051K
AQQ		Si-P	=2SB1051K-Q (SMD-Marking)		35	SOT-23			›2SB1051K
AQR		Si-P	=2SB1051K-R (SMD-Marking)		35	SOT-23			›2SB1051K
AQR		Si-N	=KTC3880-R (SMD-Marking)		35	SOT-23			›KTC 3880
AQY		Si-N	=KTC3880-Y (SMD-Marking)		35	SOT-23			›KTC 3880
AR		Si-P	=2SB1218-R (SMD-Marking)		35(2mm)	SOT-323			›2SB1218
AR		Si-P	=2SB1462-R (SMD-Marking)		35(1,6mm)	SS Mini			›2SB1462
AR		Si-P	=2SB709-R (SMD-Marking)		35	SOT-23			›2SB709
AR		Si-P	=2SB766-R (SMD-Marking)		39	SOT-89			›2SB766
AR		Si-N	=2SC3338 (SMD-Marking)		39	SOT-89			›2SC3338
AR		Si-N	=BCW 60RC (SMD-Marking)		35	SOT-23			›BCW 60RC
AR		Si-N+R	=XN 121F (SMD-Marking)		45	SOT-153			›XN 121F
AR 1		Si-N	=BSP 40 (SMD-Marking)		=39°	SOT-223			›BSP 40
AR 1		Si-N	=BSR 40 (SMD-Marking)		39	SOT-89			›BSR 40
AR 1 A3M	Nec	Si-P+R	S, Rb=Rbe=1kΩ, 60/60V, 1/2A, 0,75W	{AD1A3M	7c	TO-92			-
AR 1 A4A	Nec	Si-P+R	=AR 1A3M: Rb=-, Rbe=10kΩ	{AD1A4A	7c	TO-92			-
AR 1 A4M	Nec	Si-P+R	=AR 1A3M: Rb=10kΩ, Rbe=10kΩ	{AD1A4M	7c	TO-92			-
AR 1 F2Q	Nec	Si-P+R	=AR 1A3M: Rb=0,22k, Rbe=2,2kΩ	{AD1F2Q	7c	TO-92			-
AR 1 F3P	Nec	Si-P+R	=AR 1A3M: Rb=2,2k, Rbe=10kΩ	{AD1F3P	7c	TO-92			-
AR 1 L2Q	Nec	Si-P+R	=AR 1A3M: Rb=0,47k, Rbe=4,7kΩ	{AD1L2Q	7c	TO-92			-

Original	Fabric.	Constr.	Info	{Compl.	Fig.		JAEGER	Fig.	International
AR 1 L3N	Nec	Si-P+R	=AR 1A3M: Rb=4,7k, Rbe=10kΩ	{AD1L3N	7c	TO-92			-
AR 2		Si-N	=BSP 41 (SMD-Marking)		≈39°	SOT-223			›BSP 41
AR 2		Si-N	=BSR 41 (SMD-Marking)		39	SOT-89			›BSR 41
AR 3		Si-N	=BSP 42 (SMD-Marking)		≈39°	SOT-223			›BSP 42
AR 3		Si-N	=BSR 42 (SMD-Marking)		39	SOT-89			›BSR 42
AR 4		Si-N	=BSP 43 (SMD-Marking)		≈39°	SOT-223			›BSP 43
AR 4		Si-N	=BSR 43 (SMD-Marking)		39	SOT-89			›BSR 43
AS		Si-P	=2SA1655 (SMD-Marking)		35	SOT-23			›2SA1665
AS		Si-P	=2SB1218-S (SMD-Marking)		35(2mm)	SOT-323			›2SB1218
AS		Si-P	=2SB1462-S (SMD-Marking)		35(1,6mm)	SS Mini			›2SB1462
AS		Si-P	=2SB709-S (SMD-Marking)		35	SOT-23			›2SB709
AS		Si-P	=2SB766-S (SMD-Marking)		39	SOT-89			›2SB766
AS		Si-N	=2SC3380 (SMD-Marking)		39	SOT-89			›2SC3380
AS		Si-Di	=BAT 18-05 (SMD-Marking)		35	SOT-23			›BAT 18-05
AS		Si-N	=BCW 60RD (SMD-Marking)		35	SOT-23			›BCW 60RD
AS		Z-IC	=TA 76431F (SMD-Marking)		39	SOT-89			›TA 76431
AS 01	Fui	Hybrid-IC	Vorverstärker/Pre-amplifier						-
AS 1		Si-N	=BSP 50 (SMD-Marking)		≈39°	SOT-223			›BSP 50
AS 1		Si-N-Darl	=BST 50 (SMD-Marking)		39	SOT-89			›BST 50
AS 01	Sak	Si-Di	Rr, 200…600V, 0,6A, Uf<1,5V(0,6A), 1,5µs AS01=400V, A=600V, Z=200V		31a	DO-41	1N4007	31a	BY 126…127, BY 133…134, 1N4003…07,++
AS 02	Fui	Hybrid-IC	Vorverstärker/Pre-amplifier						-
AS 2		Si-N	=BSP 51 (SMD-Marking)		≈39°	SOT-223			›BSP 51
AS 2		Si-N-Darl	=BST 51 (SMD-Marking)		39	SOT-89			›BST 51
AS 03	Fui	Hybrid-IC	Verstärker/Amplifier						-
AS 3		Si-N	=BSP 52 (SMD-Marking)		≈39°	SOT-223			›BSP 52
AS 3		Si-N-Darl	=BST 52 (SMD-Marking)		39	SOT-89			›BST 52
AS 04	Fui	Hybrid-IC	Verstärker/Amplifier						-
AS 05	Fui	Hybrid-IC	Photo-Verstärker/Amplifier						-
AS 07	Fui	Hybrid-IC	Differential-Verstärker/Amplifier						-
ASG		Si-P	=KTA1504-G (SMD-Marking)		35	SOT-23			›KTA 1504
ASO		Si-P	=KTA1504-O (SMD-Marking)		35	SOT-23			›KTA 1504
ASY									
ASY		Si-P	=KTA1504-Y (SMD-Marking)		35	SOT-23			›KTA 1504
ASY 10	Sie	Ge-P	LF,S, 32V, 0,3A, hFE=30…50		2a	TO-1			AC 125, AC 126, AC 151
ASY 11	Sie	Ge-P	=ASY 10: hFE=40…70		2a	TO-1			AC 125, AC 126, AC 151
ASY 12	Itt	Ge-P	LF,S, 32V, 0,6A, 0,135W		2a				AC 128, AC 153, ASY 48, ASY 76
ASY 13	Itt	Ge-P	LF,S, 60V, 0,6A, 0,135W		2a				ASY 48, ASY 76
ASY 14	Itt	Ge-P	LF,S, 80V, 0,25A, 0,13W		2a				-
ASY 23	Phi	Ge-P	LF,S, 80V, 0,3A, 0,85W		2a	TO-5			-
ASY 24	Aeg	Ge-P	LF,S, 50V, 0,25A, 0,1W		2a	TO-18L			ASY 48, ASY 77
ASY 24 B		Ge-P	=ASY 24: 35V		2a	TO-18L			AC 125, AC 126, AC 151, ASY 48, ASY 76
ASY 25	Sie	Ge-P	LF,S, 32V, 0,3A, 0,15W		2a	TO-1			AC 128, AC 153
ASY 26	Aeg,Phi,++	Ge-P	LF,S, 30V, 0,2A, 0,15W		2a(B=case)	TO-5			ASY 48, ASY 76
ASY 27	Aeg,Phi,++	Ge-P	LF,S, 25V, 0,2A, 0,15W		2a(B=case)	TO-5			ASY 48, ASY 76
ASY 28	Aeg,Phi,++	Ge-N	LF,S, 30V, 0,2A, 0,15W		2a(B=case)	TO-5			ASY 73…75
ASY 29	Aeg,Phi,++	Ge-N	LF,S, 25V, 0,2A, 0,15W		2a(B=case)	TO-5			ASY 73…75
ASY 30	Aeg	Ge-P	LF,S, 50V, 0,25A, 0,2W		3a	TO-1°			ASY 48, ASY 77
ASY 31	Phi	Ge-P	LF,S, 25V, 0,2A, 0,125W, hFE=30…80		1a				ASY 26, ASY 27, ASY 48, ASY 76
ASY 32	Phi	Ge-P	=ASY 31: hFE=50…150		1a				ASY 26, ASY 27, ASY 48, ASY 76
ASY 33	Sie	Ge-P	LF,S, 32V, 0,3A, 0,15W		2a	TO-1			AC 125, AC 126, AC 151, ASY 48, ASY 76
ASY 37	Sie	Ge-P	LF,S, 64V, 0,3A, 0,15W		2a	TO-1			ASY 48, ASY 77
ASY 48	Sie	Ge-P	LF,S, 64V, 0,3A, 0,22W		2a	TO-1			ASY 77
ASY 49	Itt	Ge-P	LF,S, 100V, 0,25A, 0,09W		37a	≈TO-25			-
ASY 50	Itt	Ge-P	LF,S, 20V, 0,5A, 0,06W		37a	≈TO-25			AC 128, AC 153, AC 188
ASY 51	Itt	Ge-P	LF,S, 60V, 0,25A, 0,09W		37a	≈TO-25			ASY 48, ASY 77
ASY 52	Itt	Ge-P	LF,S, 60V, 0,25A, 0,09W		37a	≈TO-25			ASY 48, ASY 77
ASY 53	Itt	Ge-N	LF,S, 20V, 0,25A, 0,06W		37a	≈TO-25			AC 127, AC 176, AC 187, ASY 29, ASY 73
ASY 54	Itt	Ge-P	LF,S, 30V, 0,5A, 0,2W		37a	≈TO-25			AC 128, AC 153
ASY 54 N		Ge-P	=ASY 54: 0,15W		2a	TO-5			AC 128, AC 153
ASY 55	Itt	Ge-P	LF,S, 20V, 0,5A, 0,2W		37a	≈TO-25			AC 128, AC 153, AC 188
ASY 55 N		Ge-P	=ASY 55: 0,15W		2a	TO-5			AC 128, AC 153, AC 188
ASY 56	Itt	Ge-P	LF,S, 20V, 0,2A, 0,2W, hFE=26…60		37a	≈TO-25			AC 125, AC 126, AC 151
ASY 56 N		Ge-P	=ASY 56: 0,15W		2a	TO-5			AC 125, AC 126, AC 151
ASY 57	Itt	Ge-P	=ASY 56: hFE=30…80		37a	≈TO-25			AC 125, AC 126, AC 151
ASY 57 N		Ge-P	=ASY 57: 0,15W		2a	TO-5			AC 125, AC 126, AC 151
ASY 58	Itt	Ge-P	=ASY 56: hFE=40…100		37a	≈TO-25			AC 125, AC 126, AC 151
ASY 58 N		Ge-P	=ASY 58: 0,15W		2a	TO-5			AC 125, AC 126, AC 151
ASY 59	Itt	Ge-P	=ASY 56: hFE=60…150		37a	≈TO-25			AC 125, AC 126, AC 151
ASY 59 N		Ge-P	=ASY 59: 0,15W		2a	TO-5			AC 125, AC 126, AC 151
ASY 60	Itt	Ge-P	LF,HF,S, sym, 20V, 0,25A, 0,2W		37a	≈TO-25			-
ASY 61	Itt	Ge-N	LF,S, 30V, 0,25A, 0,1W		37a	≈TO-25			AC 127, AC 176, ASY 28, ASY 73…75
ASY 62	Itt	Ge-N	LF,S, 20V, 0,25A, 0,1W		37a	≈TO-25			AC 127, AC 176, AC 187, ASY 29, ASY 73
ASY 63	Itt	Ge-P	LF,S, 26V, 0,2W		37a	≈TO-25			AC 125, AC 126, AC 151
ASY 63 N		Ge-P	=ASY 63: 0,075W		2a	TO-5			AC 125, AC 126, AC 151
ASY 64	Itt	Ge-P	LF,S, 30V, 0,2W		37a	≈TO-25			AC 125, AC 126, AC 151
ASY 66	Itt	Ge-P	LF,S, 30V, 0,2W		37a	≈TO-25			AC 125, AC 126, AC 151
ASY 67	Phi	Ge-P	HF,S, 50V, 0,05A, 150MHz		5g	TO-12			AFY 18, AFY 19
ASY 68	Sie	Ge-P	LF,S, 12V, 0,1A, 0,075W		2a	TO-1			ASY 26…27
ASY 69	Sie	Ge-P	LF,S, 20V, 0,35A, 0,075W		2a	TO-1			ASY 26…27
ASY 70	Sie	Ge-P	LF,S, 20V, 0,35A, 0,075W		2a	TO-1			AC 128, AC 153, ASY 26, ASY 48, ASY 76
ASY 71	Phi	Ge-P	LF,S, 100V, 0,1A, 0,15W		37a	≈TO-25			-
ASY 72	Itt	Ge-N	LF,S, 20V, 0,25A, 0,1W		37a	≈TO-25			AC 127, AC 176, AC 187, ASY 29, ASY 75
ASY 73	Phi	Ge-N	LF,S, sym, 30V, 0,4A, 0,085W, >4MHz		2a(B=case)	TO-5			-
ASY 74	Phi	Ge-N	=ASY 73: >6MHz		2a(B=case)	TO-5			-
ASY 75	Phi	Ge-N	=ASY 73: >10MHz		2a(B=case)	TO-5			-
ASY 76	Phi	Ge-P	LF,S, 40V, 0,5A, 0,16W		2a(B=case)	TO-5			AC 128, AC 153, ASY 48
ASY 77	Phi	Ge-P	=ASY 76: 60V		2a(B=case)	TO-5			ASY 48
ASY 78(T)	Tsm	Ge-P	LF,S, 40V, 0,4A, 0,125W, 40MHz		2a	TO-1			-
ASY 80	Phi	Ge-P	LF,S, 40V, 0,5A, 0,16W		2a(B=case)	TO-5			AC 128, AC 153, ASY 48, ASY 76
ASY 81	Tho	Ge-P	LF,S, 60V, 0,5A, 0,15W		2a(B=case)	TO-5			ASY 48, ASY 77
ASY 82	Aei	Ge-P	LF,S, 26V, 0,5A, 0,2W, hFE=30…130		2a	TO-1			AC 128, AC 153, AC 188

Original	Fabric.	Constr.	Info	{Compl.	Fig.		JAEGER	Fig.	International
ASY 83	Aei	Ge-P	=ASY 82: hFE=70…320		2a	TO-1			AC 128, AC 153, AC 188
ASY 84	Aei	Ge-P	LF,S, 40V, 0,5A, 0,2W, hFE=30…130		2a	TO-1			AC 128, AC 153
ASY 85	Aei	Ge-P	=ASY 84: hFE=70…320		2a	TO-1			AC 128, AC 153
ASY 86	Aei	Ge-N	LF,S, 16V, 0,5A, 0,2W, hFE=25…120		2a	TO-1			AC 127, AC 176, AC 187
ASY 87	Aei	Ge-N	=ASY 86: hFE=60…295		2a	TO-1			AC 127, AC 176, AC 187
ASY 88	Aei	Ge-N	LF,S, 26V, 0,5A, 0,2W, hFE=25…120		2a	TO-1			AC 127, AC 176, AC 187
ASY 89	Aei	Ge-N	=ASY 88: hFE=60…295		2a	TO-1			AC 127, AC 176, AC 187
ASY 90	Sgs	Ge-P	LF,S, 40V, 0,25A, 0,185W		2a	TO-1			AC 125, AC 126, AC 151, ASY 48, ASY 76
ASY 91	Sgs	Ge-P	=ASY 90: 25V		2a	TO-1			AC 125, AC 126, AC 151, ASY 48, ASY 76
ASZ									
ASZ 10	Aeg	Ge-P	LF,S, 50V, 0,25A, 0,15W		1a				ASY 48, ASY 77
ASZ 11	Phi	Ge-P	LF,S, 20V, 0,2A, 0,125W, hFE>40		1a				AC 125, AC 126, AC 151, ASY 48, ASY 76
ASZ 12	Phi	Ge-P	=ASZ 11: hFE>60		1a				AC 125, AC 126, AC 151, ASY 48, ASY 76
ASZ 15	Gpd,Phi,Tsm	Ge-P	S P, 100V, 8A, 30W		23a	TO-3	(AL 102)[7]	23a	AUY 37, 2N2527
ASZ 16	Gpd,Phi,Tsm	Ge-P	S P, 60V, 8A, 30W		23a	TO-3	(AL 102)[7]	23a	AUY 21, 2N2526
ASZ 17	Gpd,Phi,Tsm	Ge-P	S P, 60V, 8A, 30W		23a	TO-3	(AL 102)[7]	23a	AUY 21, 2N2526
ASZ 18	Gpd,Phi,Tsm	Ge-P	S P, 100V, 8A, 30W		23a	TO-3	(AL 102)[7]	23a	AUY 37, 2N2527
ASZ 20	Phi	Ge-P	LF,S, 40V, 25mA, 100MHz		1g	TO-7			(AF 202S/L)
ASZ 21	Phi	Ge-P	SS, 20V, 30mA, >300MHz, 50/80ns		2a	TO-18			2N2635, 2N2955…2957
ASZ 23	Phi	Ge-P	SS, 30V, 0,1A, 0,05W		1g	TO-7			-
ASZ 30	Aeg	Ge-P	LF,S, 50V, 0,25A, 0,03W, 20MHz		1a				ASY 48, ASY 77
ASZ 1015	Tsm	Ge-P	S P, 80V, 6A, 22,5W		23a	TO-3	AL 102	23a	AUY 37, 2N2527
ASZ 1016	Tsm	Ge-P	S P, 60V, 6A, 22,5W		23a	TO-3	AL 102	23a	AUY 21, 2N2526
ASZ 1017	Tsm	Ge-P	S P, 60V, 6A, 22,5W		23a	TO-3	AL 102	23a	AUY 21, 2N2526
ASZ 1018	Tsm	Ge-P	S P, 80V, 6A, 22,5W		23a	TO-3	AL 102	23a	AUY 37, 2N2527
AT									
AT		Si-N	=2SC4066 (SMD-Marking)		35	SOT-23			›2SC4066
AT		Si-N-Darl	=2SD1470 (SMD-Marking)		39	SOT-89			›2SD1470
AT		Si-Di	=BAT 18-06 (SMD-Marking)		35	SOT-23			›BAT 18-06
AT		Si-N	=BCW 60RE (SMD-Marking)		35	SOT-23			›BCW 60RE
AT 1		Si-N	=BSP 19 (SMD-Marking)		=39°	SOT-223			›BSP 19
AT 1		Si-N	=BST 39 (SMD-Marking)		39	SOT-89			›BST 39
AT 2		Si-N	=BSP 20 (SMD-Marking)		=39°	SOT-223			›BSP 20
AT 2		Si-N	=BST 40 (SMD-Marking)		39	SOT-89			›BST 40
AT 200	Sgs	Ge-P	=AU 106		23a	TO-3			›AU 106
AT 201	Sgs	Ge-P	=AU 107		23a	TO-3			›AU 107
AT 202	Sgs	Ge-P	S P, 100V, 3A, 3W		23a	TO-3			AUY 34
AT 207	Sgs	Ge-P	S P, 60V, 10A, 9W		38a	TO-36			2N2490…2492, 2N2079…2080, 2N1981
AT 208	Sgs	Ge-P	S P, 100V, 10A, 30W		23a	TO-3			AUY 37, 2N2527
AT 209	Sgs	Ge-P	LF,S, 40V, 0,25A, 0,18W		2a	TO-1			AC 125, AC 126, AC 151
AT 210	Sgs	Ge-P	LF,S, 30V, 0,25A, 0,18W		2a	TO-1	AC 151	2a	AC 125, AC 126, AC 151
AT 216	Sgs	Ge-P	S P, 320V, 10A, 5W		23a	TO-3			AU 106, AU 109, AU 111, AU 112, 2N5325
AT 270		Ge-P	=ASY 90		2a				›ASY 90
AT 275		Ge-P	=ASY 91		2a				›ASY 91
AT 450	Sgs	Ge-P	TV-HA, 420V, 10A, 5W		23a	TO-3			-
AT 529	Sgs	Si-N	LF,S P, 140V, 8A		22a	SOT-9			BUX 59…60, BUW 64A…C, 2SC2334
AT 605	Sgs	Si-N	=BU 126		23a	TO-3	›BU 126		›BU 126
ATN		Si-P	=2SA1812-N (SMD-Marking)		39	SOT-89			›2SA1812
ATP		Si-P	=2SA1812-P (SMD-Marking)		39	SOT-89			›2SA1812
ATQ		Si-P	=2SA1812-Q (SMD-Marking)		39	SOT-89			›2SA1812
ATQ		Si-N	=2SC4326LK-Q(SMD-Marking)		35	SOT-23			›2SC4326LK
ATR		Si-N	=2SC4326LK-R(SMD-Marking)		35	SOT-23			›2SC4326LK
ATS		Si-N	=2SC4326LK-S(SMD-Marking)		35	SOT-23			›2SC4326LK
AU									
AU		Si-P	=2SB804-AU (SMD-Marking)		39	SOT-89			›2SB804
AU		Si-Di	=BAT 18-04 (SMD-Marking)		35	SOT-23			›BAT 18-04
AU		Si-N	=BCX 70RG (SMD-Marking)		35	SOT-23			›BCX 70RG
AU 01	Sak	Si-Di	FRr, 200…600V, 0,5A, Uf<1,7V(0,5A), 400ns AU01=400V, A=600V, Z=200V		31a	DO-41	BA 159	31a	BA 157…159, BY 208/…, BY 407,++
AU 02	Sak	Si-Di	FRr, 200…600V, 0,8A, Uf<1,3V(0,8A), 400ns AU02=400V, A=600V, Z=200V		31a	DO-41	BYD 33 M	31a	BYD 33J…M, BYT 11/600, BYT 52J…M,++
AU 101	Phi	Ge-P	TV-HA, 120V, 10A, 10W(Tc=75°)		23a	TO-3			AU 210
AU 102	Phi	Ge-P	TV-HA Drv, 40V, 10A, 10W(Tc=75°)		23a	TO-3			AU 108
AU 103	Phi	Ge-P	TV-HA, 155V, 10A, 10W(Tc=60°)		23a	TO-3			AU 107, AU 110
AU 104	Phi	Ge-P	TV-HA, 185V, 12A, 15W(Tc=75°)		23a	TO-3			AU 107
AU 105	Sie	Ge-P	TV-HA, 130V, 10A, 27,5W		23a	TO-3			AU 110, AU 210
AU 106	Sgs,Gpd	Ge-P	TV-HA, 320V, 10A, 5W(Tc=55°)		23a	TO-3			AU 109, AU 111, AU 112, 2N5325
AU 107	Sgs,Gpd	Ge-P	TV-VA/HA, 200V, 10A, 30W		23a	TO-3			AU 113, AU 213, 2N5324
AU 108(F)	Sgs,Gpd	Ge-P	TV-HA Drv, 100V, 10A, 30W		23a	TO-3			AU 210
AU 109	Sie	Ge-P	TV-HA, 320V, 10A, 15W		23a	TO-3			AU 106, AU 111, AU 112, 2N5325
AU 110	Sgs,Gpd	Ge-P	TV-HA, 160V, 10A, 30W		23a	TO-3			AU 107
AU 111	Sgs,Gpd	Ge-P	TV-HA, 320V, 10A, 5W(Tc=55°)		23a	TO-3			AU 106, AU 109, AU 112, 2N5325
AU 112	Sgs,Gpd	Ge-P	TV-HA, 320V, 10A, 5W(Tc=55°)		23a	TO-3			AU 106, AU 109, AU 111, 2N5325
AU 113	Sgs,Gpd	Ge-P	TV-HA, 250V, 10A, 5W(Tc=55°)		23a	TO-3			AU 213, 2N5324
AU 206	Sgs	Ge-P	TV-HA, 320V, 10A, 5W(Tc=55°)		23a	TO-3			AU 106, AU 109, AU 111, AU 112, 2N5325
AU 210	Sgs	Ge-P	TV-HA, 140V, 10A, 5W(Tc=55°)		23a	TO-3			AU 107, AU 110
AU 213	Sgs	Ge-P	TV-HA, 250V, 10A, 5W(Tc=55°)		23a	TO-3			AU 113, 2N5324
AU 2901 D	Phi	KOP-IC	=LM 2901D: -40…+125°		14-MDIP				-
AU 2901 N	Phi	KOP-IC	=LM 2901N: -40…+125°		14-DIP				-
AU 2902 D	Phi	OP-IC	=LM 2902D: -40…+125°		14-MDIP				›LM 2902, LM 124
AU 2902 N	Phi	OP-IC	=LM 2902N: -40…+125°		14-DIP				›LM 2902, LM 124
AU 2903 D	Phi	KOP-IC	=LM 2903D: -40…+125°		8-MDIP				-
AU 2903 N	Phi	KOP-IC	=LM 2903N: -40…+125°		8-DIP				-
AU 2904 D	Phi	OP-IC	=LM 2904D: -40…+125°		8-MDIP				›LM 2904, LM 158
AU 2904 N	Phi	OP-IC	=LM 2904N: -40…+125°		8-DIP				›LM 2904, LM 158
AUY….AX									
AUY 10	Phi	Ge-P	LF,S P, 70V, 0,7A, 6W(Tc=50°)		23a	TO-3			AUY 19, AUY 20
AUY 11	Sie	Ge-P	LF,S P, 65V, 10A, 22,5W						(AUY 21, 2N2526)[4]
AUY 12	Sie	Ge-P	LF,S P, 80V, 8A, 22,5W						(AUY 22, 2N2526)[4]

Original	Fabric.	Constr.	Info	{Compl. Fig.		JAEGER	Fig.	International
AUY 14	Sie	Ge-P	LF P, 65V, 10A, 36,5W	23a	TO-41			AUY 21, 2N2289, 2N2292
AUY 15	Sie	Ge-P	LF P, 65V, 10A, 36,5W	23a	TO-41			AUY 21, 2N2289, 2N2292
AUY 16	Sie	Ge-P	LF P, 80V, 8A, 36,5W	23a	TO-41			AUY 22, 2N2289, 2N2292
AUY 17	Sie	Ge-P	LF P, 80V, 8A, 36,5W	23a	TO-41			AUY 22, 2N2289, 2N2292
AUY 18	Gpd,Sgs,Sie	Ge-P	LF,S P, 64V, 8A, 11W	2a	TO-8			AUY 35, AUY 36
AUY 19	Gpd,Sgs,Sie	Ge-P	LF,S P, 64V, 3A, 30W	23a	TO-3	AL 102	23a	AL 102, AUY 20, 2N1531/36, 2N1541/46
AUY 20	Gpd,Sgs,Sie	Ge-P	=AUY 19: 80V	23a	TO-3	AL 102	23a	AL 102, AUY 28, 2N1531/36, 2N1541/46
AUY 21	Gpd,Sgs,Sie	Ge-P	LF,S P, 65V, 10A, 36W	23a	TO-3, -41	(AL 102)[7]	23a	ASZ 16, ASZ 17, 2N2526, 2N2289, 2N2292
AUY 22	Gpd,Sgs,Sie	Ge-P	LF,S P, 80V, 8A, 36W	23a	TO-3, -41	AL 102	23a	ASZ 15, ASZ 18, 2N2526, 2N2289, 2N2292
AUY 24	Gpd,Sie	Ge-P	LF P, 65V, 3A, 30W	23a	TO-41			AL 102, AUY 19, 2N1530/35, 2N1540/45
AUY 26	Gpd,Sie	Ge-P	LF P, 80V, 3A, 30W	23a	TO-41			AL 102, AUY 20, 2N1531/36, 2N1541/46
AUY 27	Gpd,Sie	Ge-P	LF P, 80V, 3A, 30W	23a	TO-41			AL 102, AUY 20, 2N1531/36, 2N1541/46
AUY 28	Aeg,Gpd	Ge-P	LF,S P, 90V, 6A, 30W	23a	TO-3			AL 102, ASZ 15, ASZ 18, 2N3616/18
AUY 29	Gpd,Sie	Ge-P	LF,S P, 50V, 15A, 36W	23a	TO-41			2N1549...1560
AUY 30	Tho	Ge-P	LF,S P, 100V, 10A, 33W	23a	TO-3			AUY 37, 2N2527, 2N2290, 2N2293
AUY 31	Tho	Ge-P	LF,S P, 60V, 6A, 33W	23a	TO-3			AL 102, ASZ 16...17, AUY 21, 2N3612/14
AUY 32	old	Ge-P	LF,S P, 80V, 3A, 33W	23a	TO-3			AL 102, AUY 20, 2N2141/46
AUY 33	old	Ge-P	=AUY 33: 60V	23a	TO-3			AL 102, AUY 19, 2N2139/44
AUY 34	Gpd,Sie	Ge-P	LF,S P, 100V, 3A, 30W	23a	TO-3			AL 102, AUY 28, 2N1532/37, 2N1542/47
AUY 35	Sgs	Ge-P	LF,S P, 70V, 10A, 15W	2a	TO-8			AUY 36
AUY 36	Sgs	Ge-P	LF,S P, 70V, 10A, 15W	2a	TO-8			AUY 35
AUY 37	Sgs	Ge-P	LF,S P, 100V, 10A, 30W	23a	TO-3			2N2527, 2N2290, 2N2293
AUY 38	Sgs	Ge-P	S P, 130V, 10A, 30W	23a	TO-3			AL 100, 2N2528
AUZ 11(D)	Aeg	Ge-P	LF,S P, 50V, 1A, 6W					(AD 162, AUY 18)[4]
AV		Si-P	=2SB804-AV (SMD-Marking)	39	SOT-89			›2SB804
AV 03-03....-30	Hit	Z-Di	3....30V, ±5%, 10W	32a	DO-4			BZX 98/..., BZY 93/..., 1N2970...89
AVS 08 ...	Tho	LIN-IC+Triac	Control IC+Triac(±500V, 5A~)f.SMPS<200W, 110/220V~	8-DIP+17I	+TO-220			-
AVS 10 ...	Tho	LIN-IC+Triac	Control IC+Triac(±600V, 8A~)f.SMPS<300W, 110/220V~	8-DIP+17I	+TO-220			-
AVS 12 ...	Tho	LIN-IC+Triac	Control IC+Triac(±600V, 12A~)f.SMPS<500W,110/220V~	8-DIP+17I	+TO-220			-
AVS 20 ...	Tho	LIN-IC+Triac	Control IC+Triac(±600V, 8A~)f.SMPS<300W,120/230V~	8-DIP+17I	+TO-220			-
AVS 200 ...	Tho	LIN-IC+Triac	Control IC+Triac(±800V, 8A~)f.SMPS<300W,120/230V~	8-DIP+17I	+TO-220			-
AVS 08...200 ...I		LIN-IC+Triac	Iso	17I	TO-220 Iso			-
AW		Si-P	=2SB804-AW (SMD-Marking)	39	SOT-89			›2SB804
AW		Si-N	=BCX 70RH (SMD-Marking)	35	SOT-23			›BCX 70RH
AW 01-06....-33	Hit	Z-Di	6....33V, ±5%, 1W	31a	SOD-57	Z-Diode V	31a	BZV 85/..., BZW 22/..., BZX 61/..., ZPY...,+
AW 03-02....-05	Hit	Si-St	0.26A, 1W, Uf=1,4....5,4V	31a	SOD-51	(Z-Diode ....V)	31a	-
AX		Si-P	=2SA1739 (SMD-Marking)	35(2mm)	SOT-323			›2SA1739
AX		Si-N	=BCX 70RJ (SMD-Marking)	35	SOT-23			›BCX 70RJ
AX		Si-N+R	=XN 2212 (SMD-Marking)	45	SOT-153			›XN 2212
AXQ		Si-P	=2SA1739-Q (SMD-Marking)	35	SOT-23			›2SA1739
AXR		Si-P	=2SA1739-R (SMD-Marking)	35	SOT-23			›2SA1739
AY....AZ								
AY		Si-N	=2SC2880-Y (SMD-Marking)	39	SOT-89			›2SC2880
AY		Si-N	=2SC3392 (SMD-Marking)	35	SOT-23			›2SC3392
AY		Si-N	=2SC4210-Y (SMD-Marking)	35	SOT-23			›2SC4210
AY		Si-N	=BCX 70RK (SMD-Marking)	35	SOT-23			›BCX 70RK
AY		Si-N	=KTC4372-Y (SMD-Marking)	39	SOT-89			›KTC 4372
AY-3-1232	Gie	LIN-IC	Digitaluhr/Digital Clock					-
AY-3-8203	Gie	LIN-IC	US-FB, Decoder	40-DIP				-
AY-3-8210	Gie	LIN-IC						-
AY-3-8500	Gie	LIN-IC	TV, Spielemodul/Game Module					-
AY-3-8610	Gie	LIN-IC						-
AY-3-8765	Gie	LIN-IC						
AY-3-9900	Fer	LIN-IC	Telefon, CODEC, TTL compatible	24-DIP				ZNPCM 1
AY-5-1203A	Gie	LIN-IC	TV, Kanal-Nr.-Einblendung/Channel No. fade-in	28-DIP				-
AY-5-8320	Gie	LIN-IC	TV, Kanal-Nr.-Einblendung/Channel No. fade-in	24-DIP				-
AY-5-8322	Gie	LIN-IC	Digitaluhr/Digital Clock					-
AY 101	Tho	Ge-Di	TV-Booster-Di, 150V, 15A(ss)	(32a)				-
AY 102	Sgs	Ge-Di	TV-Booster-Di, 60/320V, 7A	23j	TO-3			-
AY 103 K	Sgs	Ge-Di	TV-Booster-Di, 60/320V, 7A	3	TO-1°			-
AY 104	Sgs	Ge-Di	S, 90V, 5A(ss)	4	TO-1			-
AY 105 K	Sgs	Ge-Di	TV-Booster-Di, 80/250V, 5A(ss)	3	TO-1°			-
AY 106	Sgs	Ge-Di	TV-Booster-Di, 60/200V, 7A	23j	TO-3			-
AZ		Si-N	=BCX 70RL (SMD-Marking)	35	SOT-23			›BCX 70RL
AZO		Si-P	=KTA1505-O (SMD-Marking)	35	SOT-23			›KTA 1505
AZY		Si-P	=KTA1505-Y (SMD-Marking)	35	SOT-23			›KTA 1505
B								
B....	JAP	....-P	›2SB....., z.B./e.g. "B861" = 2SB861 ›	Japantypen				
B....	Sam	....-P	›KSB....., z.B./e.g. "B1116"=KSB1116 ›	Samsung				
B		N-FET	=2SK1068 (SMD-Marking)	35(2mm)	SOT-323			›2SK1068
B		GaAs-FET	=2SK1325 (Marking)	52	=SOT-100			›2SK1325
B		GaAs-N-FET	=2SK1616 (Marking)	52	=SOT-100			›2SK1616
B		Si-Di	=MA 2S728 (SMD-Marking)	71(1,7mm)	SOD-323			›MA 728
B 1		MOS-N-FET-e	=2SK1824 (SMD-Marking)	35(1,6mm)	SS Mini			›2SK1824
B 1		Si-P	=D71G.05T1 (SMD-Marking)	39	SOT-89			›D71G.05T1
B 1		Si-Di	=HSM 2692 (SMD-Marking)	35	SOT-23			›HSM 2692
B 1 O		Si-N	=KSC 2715-O (SMD-Marking)	35	SOT-23			›KSC 2715
B 1 R		Si-N	=KSC 2715-R (SMD-Marking)	35	SOT-23			›KSC 2715
B 1 Y		Si-N	=KSC 2715-Y (SMD-Marking)	35	SOT-23			›KSC 2715
B 2		Si-N	=2SC1621-B2 (SMD-Marking)	35	SOT-23			›2SC1621
B 2		Si-N	=2SC4175-B2 (SMD-Marking)	35(2mm)	SOT-323			›2SC4175
B 2(p)		Si-N	=BSV 52 (SMD-Marking)	35	SOT-23			›BSV 52
B 03A-1B....		Si-Br				B250C1500	8	B....C300
B 3		Si-Di	=1SS184 (SMD-Marking)	35	SOT-23			›1SS184
B 3		Si-Di	=1SS301 (SMD-Marking)	35(2mm)	SOT-323			›1SS301
B 3		Si-Di	=1SS361 (SMD-Marking)	35(1,6mm)	SS Mini			›1SS361
B 3		Si-N	=2SC1621-B3 (SMD-Marking)	35	SOT-23			›2SC1621
B 3		Si-N	=2SC4175-B3 (SMD-Marking)	35(2mm)	SOT-323			›2SC4175
B 3		Si-Di	=HSM 2694 (SMD-Marking)	35	SOT-23			›HSM 2694
B 3 T		Si-Di	=1PS184 (SMD-Marking)	35	SOT-23			›1PS184