

Fairchild Semiconductor Price List

Effective Date: November 1, 1968

**1N DIODES
2N TRANSISTORS**

Your local distributor has them in stock

Summit Distributors Inc.
916 Main Street
Buffalo, New York 14202
Tel: 716-884-3450

TERMS AND CONDITIONS OF SALE

1. **SCOPE**—THE TERMS AND CONDITIONS OF SALE CONTAINED HEREIN APPLY TO ALL QUOTATIONS MADE AND PURCHASE ORDERS ENTERED INTO BY THE SELLER. THE SAID TERMS AND CONDITIONS MAY IN SOME INSTANCES CONFLICT WITH SOME OF THE TERMS AND CONDITIONS AFFIXED TO THE FORM OR ORDER BLANK AND/OR SPECIFIED BY THE BUYER. THEREFORE, ACCEPTANCE OF THE BUYER'S ORDER IS MADE ONLY ON THE EXPRESS UNDERSTANDING AND CONDITION THAT IN SO FAR AS THE TERMS AND CONDITIONS OF THIS ACCEPTANCE CONFLICT WITH ANY TERMS AND CONDITIONS OF THE BUYER'S ORDER, THE TERMS AND CONDITIONS OF THIS ACCEPTANCE SHALL GOVERN, IRRESPECTIVE OF WHETHER THE BUYER ACCEPTS THESE CONDITIONS BY A WRITTEN ACKNOWLEDGEMENT, BY IMPLICATION, OR ACCEPTANCE AND PAYMENT OF GOODS ORDERED HEREUNDER. SELLER'S FAILURE TO OBJECT TO PROVISIONS CONTAINED IN ANY COMMUNICATION FROM BUYER SHALL NOT BE DEEMED A WAIVER OF THE PROVISIONS OF THIS ACCEPTANCE. ANY CHANGES IN THE TERMS AND CONDITIONS OF SALE CONTAINED HEREIN MUST SPECIFICALLY BE AGREED TO IN WRITING BY THE GENERAL MANAGER OF THE SELLER BEFORE BECOMING BINDING ON EITHER THE SELLER OR THE BUYER.

All orders or contracts must be approved and accepted by the Seller at its home office.

The said terms and conditions of sale shall be applicable whether or not they are attached to or enclosed with the products to be sold or sold hereunder.

Prices quoted for the items described above and acknowledged hereby are firm and not subject to audit, price revision, or price redetermination.

2. **TERMS OF PAYMENT** —All invoices are due and payable 30 days from date of invoice. No discounts are authorized.

3. **F. O. B. POINT** —All sales are made F. O. B. point of shipment. Seller's title passes to Buyer and Seller's liability as to delivery ceases upon making delivery of material purchased hereunder to carrier at shipping point in good condition; the carrier acting as Buyer's agent. All claims for damages must be filed with the carrier. All shipments will normally be made by Parcel Post, Railway Express, Air Express or Air Freight. Unless specific instructions from Buyer specify which of the foregoing methods of shipment is to be used, the Seller will exercise his own discretion.

4. **DELIVERY** —Shipping dates are approximate and are based upon prompt receipt from Buyer of all necessary information. In no event will Seller be liable for any procurement costs, nor for delay or non-delivery, due to causes beyond its reasonable control, including but not limited to acts of God, acts of civil or military authority, priorities, fires, strikes, lockouts, slow downs, factory or labor conditions, errors in manufacture and inability due to causes beyond the Seller's reasonable control to obtain necessary labor, materials, or manufacturing facilities. In the event of any such delay the date of delivery shall, at the request of the Seller, be deferred for a period equal to the time lost by reason of the delay.

5. **TAXES** —Unless otherwise specifically provided herein, the amount of any present or future sales, revenue, excise or other tax applicable to the products covered by this order or the manufacture or sale thereof, shall be added to the purchase price and shall be paid by the Buyer, or in lieu thereof the Buyer shall provide the Seller with a tax exemption certificate acceptable to the taxing authorities.

6. **PATENTS** —The Buyer shall hold the Seller harmless against any expense or loss resulting from infringement of patents or trademarks arising from compliance with Buyer's designs or specifications or instructions. The sale of products by the Seller does not convey any license, by implication, estoppel, or otherwise, under patent claims covering combinations of said products with other devices or elements.

Except as otherwise provided in the preceding paragraph, the Seller shall defend any suit or proceeding brought against the Buyer so far as based on a claim that any product, or any part thereof, furnished under this contract constitutes an infringement of any patent of the United States, if notified promptly in writing and given authority, information and assistance (at the Seller's expense) for the defense of same, and the Seller shall pay all damages and costs awarded therein against the Buyer. In case said product, or any part thereof, is in such suit held to constitute infringement and the use of said product or part is enjoined,

the Seller shall, at its own expense, either procure for the Buyer the right to continue using said product or part, or replace same with non-infringing product, or modify it so it becomes non-infringing, or remove said product and refund the purchase price and the transportation and installation costs thereof. The foregoing states the entire liability of the Seller for patent infringement by the said products or any part thereof.

7. **ASSIGNMENT** —The Buyer shall not assign his order or any interest therein or any rights thereunder without the prior written consent of Seller.

8. **WARRANTY** —The Seller warrants that the articles to be delivered under this purchase order will be free from defects in material and workmanship under normal use and service. Seller's obligations under this warranty are limited to replacing or repairing, at its option, at its factory, any of said articles which shall within one (1) year after shipment be returned to the Seller's factory of origin, transportation charges prepaid, and which are, after examination, disclosed to the Seller's satisfaction to be thus defective. THIS WARRANTY IS EXPRESSED IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING THE IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE, AND OF ALL OTHER OBLIGATIONS OR LIABILITIES ON THE SELLER'S PART AND IT NEITHER ASSUMES NOR AUTHORIZES ANY OTHER PERSON TO ASSUME FOR THE SELLER ANY OTHER LIABILITIES IN CONNECTION WITH THE SALE OF THE SAID ARTICLES. This warranty shall not apply to any of such articles which shall have been repaired or altered, except by the Seller, or which shall have been subjected to misuse, negligence, or accident. The aforementioned provisions do not extend the original warranty period of any article which has either been repaired or replaced by Seller.

9. **PAYMENTS** —If, in the judgment of the Seller, the financial condition of the Buyer at any time does not justify continuation of production or shipment on the terms of payment originally specified, the Seller may require full or partial payment in advance, and, in the event of the bankruptcy or insolvency of the Buyer or in the event any proceeding is brought by or against the Buyer under the bankruptcy or insolvency laws, the Seller shall be entitled to cancel any order then outstanding and shall receive reimbursement for its cancellation charges.

Each shipment shall be considered a separate and independent transaction, and payment therefor shall be made accordingly. If shipments are delayed by the Buyer, payments shall become due on the date when the Seller is prepared to make shipment. If the work covered by the purchase order is delayed by the Buyer, payments shall be made based on the purchase price and the percentage of completion. Products held for the Buyer shall be at the risk and expense of the Buyer. The Seller reserves the right to ship to its order and make collection by sight draft with bill of lading attached.

10. **GENERAL** —The Seller represents that with respect to the production of the articles and/or the performance of the services covered by this order, it will fully comply with all requirements of the Fair Labor Standards Act of 1938, as amended.

In no event shall any claim for consequential or special damages be made by either party.

11. **GOVERNMENT CONTRACT PROVISIONS** —If Buyer's original purchase order indicates, by Contract Number, that it is placed under a Government contract, the following provisions of the current Armed Services Procurement Regulation are applicable in accordance with the terms thereof, with an appropriate substitution of parties, as the case may be, i. e., "Contracting Officer" shall mean "Buyer," "Contractor" shall mean "Seller," and the term "Contract" shall mean this order:

- 7-103.1, Definitions; 7-103.3, Extras; 7-103.4, Variation in Quantity; 7-103.6, Responsibility for Supplies; 7-103.7, Payments; 7-103.8, Assignment of Claims; 7-103.9, Additional Bond Security; 7-103.10, Federal, State, and Local Taxes; 7-103.13, Renegotiation; 7-103.15, Soviet Controlled Areas; 7-103.16, Contract Work Hours Standards Act - Overtime Compensation; 7-103.17, Walsh-Healey Public Contracts Act; 7-103.18, Equal Opportunity; 7-103.19, Officials Not to Benefit; 7-103.20, Covenant Against Contingent Fees; 7-103.21, Termination for Convenience of the Government - (only to the extent that Buyer's contract is terminated for the convenience of the Government.); 7-103.22, Authorization and Consent; 7-103.23, Notice and Assistance Regarding Patent Infringement; 7-104.3, Buy America Act; 7-104.4, Notice to the Government of Labor Disputes; 7-104.11, Excess Profit; 7-104.14, Utilization of Small Business Concerns; 7-104.15, Examination of Records; 7-104.20, Utilization of Concerns in Labor Surplus Areas.

TRANSISTORS

EXPLANATIONS

MINIMUM ORDER \$50.00

MILITARY APPROVED DEVICES:

All Fairchild devices, which indicate type of approval and slash number (USN/177A), are approved to Military Specification 19500.

NASA ORDERS:

For all NASA orders placed with the factory for less than \$1,000.00, a \$100.00 data charge will be added.

MIXING PRIVILEGES:

There is no Transistor mixing privilege for price advantage.

TRANSISTORS TYPE DESIGNATION:

C	= Chopper	RFP	= RF Power
DM	= Dual & Miniature Devices	R&I	= RF & IF Amplifier
DR	= Core Driver/Film Driver	RR	= Radiation Resistant
EN	= Epoxy	SCR	= Silicon Controlled Rectifier
FET-NCJ	= Field Effect Transistor-N Channel Junction	S/K	= Sonobouy Kit
GPA	= General Purpose Amplifier	SP	= Special Product
MOS/FET	= Metal over Silicon /Field Effect Transistor	Sw	= Switch
MT	= Microwave Transistor		
PT/T	= Transistor Photo Device		
PWR	= Power		

TRANSISTORS

DEVICE	TYPE	1-99	100-999	1000 9999	10K	DEVICE	TYPE	1-99	100-999	1000 9999	10K	
2N497*	NPN/GPA	\$ 1.89	\$ 1.26			2N889	PNPN/SCR	22.50	15.00			
2N498*	NPN/GPA	2.12	1.40			2N890	PNPN/SCR	31.50	21.00			
2N656*	NPN/GPA	2.03	1.35			2N892	PNPN/SCR	9.00	6.00			
2N656	JAN/74D	NPN/GPA	3.00	2.00		2N894	PNPN/SCR	12.45	8.30			
2N657*	NPN/GPA	2.20	1.47			2N896	PNPN/SCR	17.25	11.50			
2N657*	JAN/74D	NPN/GPA	8.25	5.50		2N898	PNPN/SCR	21.00	14.00			
2N696	NPN/GPA	.52	.46			2N900	PNPN/SCR	33.00	22.00			
2N696	JAN/99D	NPN/GPA	1.12	.75		2N909	NPN/GPA	11.50	7.75			
2N697	NPN/GPA	.52	.46			2N910	NPN/GPA	2.10	1.40			
2N697	JAN/99D	NPN/GPA	1.29	.86		2N910	JAN/274	NPN/GPA	4.50	3.00		
2N698	NPN/GPA	1.57	1.05			2N911	NPN/GPA	5.55	3.70			
2N699	NPN/GPA	1.32	.88			2N911	JAN/274	NPN/GPA	6.00	4.00		
2N699B*	NPN/GPA	5.00	3.75			2N912	NPN/GPA	4.50	3.00			
2N703	NPN/GPA	6.75	4.50			2N912	JAN/274	NPN/GPA	7.73	5.15		
2N706	NPN/SW	.46	.40			2N914	NPN/SW	.95	.63			
2N706	JAN/120B	NPN/SW	.58	.50		2N914	TX312A	NPN/SW	4.57	3.05		
2N706A	NPN/SW	1.19	.79			2N915	NPN/R&I	4.50	3.00			
2N706B	NPN/SW	1.49	.99			2N916	NPN/R&I	3.65	2.45			
2N707	NPN/R&I	6.30	4.20			2N916	JAN/271A	NPN/R&I	4.87	3.25		
2N708	NPN/SW	.49	.43			2N917*	NPN/R&I	2.48	1.65			
2N708	TX/312A	NPN/SW	4.57	3.05		2N918	NPN/R&I	3.30	2.20			
2N709	NPN/SW	1.65	1.10			2N918	JAN/301	NPN/R&I	4.10	2.75		
2N709A	NPN/SW	3.15	2.10			2N918	TX/326	NPN/R&I	7.50	5.00		
2N717	NPN/GPA	.99	.66			2N929	NPN/GPA	3.60	2.40			
2N718	NPN/GPA	.46	.40			2N929	JAN/253A	NPN/GPA	4.35	2.90		
2N718A	NPN/GPA	.79	.68			2N930*	NPN/GPA	3.87	2.65			
2N718A	JAN/181B	NPN/GPA	2.43	1.90		2N930	JAN/253A	NPN/GPA	4.55	3.05		
2N719	NPN/GPA	2.35	1.52			2N947	NPN/SW	3.45	2.30			
2N719A	NPN/GPA	2.50	1.67			2N948	PNPN/SCR	8.70	5.80			
2N720	NPN/GPA	1.32	.88			2N949	PNPN/SCR	11.40	7.60			
2N720A	NPN/GPA	1.32	.88			2N950	PNPN/SCR	16.95	11.30			
2N720A	TX/311	NPN/GPA	5.48	3.65		2N951	PNPN/SCR	28.20	18.80			
2N721	PNP/GPA	1.46	1.27			2N956	NPN/GPA	.85	.74			
2N722	PNP/GPA	1.46	1.27			2N957	NPN/R&I	6.50	4.50			
2N743	NPN/SW	1.95	1.30			2N978	PNP/GPA	3.15	2.10			
2N744	NPN/SW	2.90	1.95			2N986	NPN PT/T	15.00	10.00			
2N744	JAN/273	NPN/SW	7.05	4.80		2N995	PNP/R&I	5.85	3.90			
2N753*	NPN/SW	.72	.48			2N995A	PNP/R&I	8.00	5.40			
2N760	NPN/GPA	1.80	1.20			2N996	PNP/GPA	22.40	14.80			
2N783	NPN/SW	1.75	1.15			2N997	NPN DARL/DM	10.50	7.00			
2N784	NPN/SW	4.00	2.65			2N998	NPN DARL/DM	10.50	7.00			
2N834	NPN/SW	2.00	1.35			2N999	NPN DARL/DM	14.85	9.90			
2N834A*	NPN/SW	10.00	6.70			2N1131	PNP/GPA	1.46	1.27			
2N835	NPN/SW	1.50	1.00			2N1131	JAN/177B	PNP/GPA	2.30	1.55		
2N869	PNP/GPA	5.85	3.90			2N1131A	PNP/R&I	10.50	7.00			
2N869A	PNP/GPA	9.00	6.00			2N1132	PNP/GPA	1.46	1.27			
2N869A	JAN/283A	PNP/GPA	15.00	10.00		2N1132	JAN/177B	PNP/GPA	2.30	1.55		
2N870	NPN/GPA	5.25	3.50			2N1132A	PNP/GPA	12.00	8.00			
2N871	NPN/GPA	5.33	3.56			2N1252	NPN/DR	6.90	4.55			
2N876	PNPN/SCR	2.25	1.50			2N1253	NPN/DR	11.95	7.95			
2N877	PNPN/SCR	3.00	2.00			2N1420	NPN/GPA	65	56			
2N878	PNPN/SCR	3.30	2.20			2N1613	NPN/GPA	79	68			
2N879	PNPN/SCR	5.40	3.60			2N1613	JAN/181B	NPN/GPA	2.25	1.50		
2N880	PNPN/SCR	6.30	4.20			2N1708	NPN/SW	3.30	2.20			
2N881	PNPN/SCR	7.50	5.00			2N1708A	NPN/SW	3.30	2.20			
2N882	PNPN/SCR	10.50	7.00			2N1711	NPN/GPA	85	74			
2N884	PNPN/SCR	6.00	4.00			2N1711	JAN/225C	NPN/GPA	3.83	2.56		
2N885	PNPN/SCR	9.00	6.00			2N1711	TX/342	NPN/GPA	6.83	4.56		
2N886	PNPN/SCR	10.95	7.30			2N1724	NPN/PWR	43.50	29.00			
2N887	PNPN/SCR	13.35	8.90			2N1725	NPN/PWR	43.50	29.00			
2N888	PNPN/SCR	19.15	12.75			2N1889	NPN/GPA	5.25	3.50			

TRANSISTORS

DEVICE		TYPE	1-99	100-999	1000 9999	10K	DEVICE		TYPE	1-99	100-999	1000 9999	10K
2N1890		NPN/GPA	5.30	3.55			2N2323		PNPN/SCR	3.30	2.20		
2N1890	JAN/225C	NPN/GPA	8.65	5.80			2N2323A		PNPN/SCR	4.00	2.65		
2N1890	TX/342	NPN/GPA	11.65	7.80			2N2324		PNPN/SCR	5.40	3.60		
2N1893*		NPN/GPA	1.57	1.05			2N2324A		PNPN/SCR	6.60	4.40		
2N1893	JAN/182A	NPN/GPA	4.65	3.10			2N2325		PNPN/SCR	7.95	5.30		
2N1893	TX 182B	NPN/GPA	7.65	5.10			2N2325A		PNPN/SCR	9.60	6.40		
2N1972*		NPN/GPA	6.00	4.00			2N2326		PNPN/SCR	10.35	6.90		
2N1973		NPN/GPA	2.37	1.58			2N2326A		PNPN/SCR	12.40	8.25		
2N1974		NPN/GPA	.83	.55			2N2327		PNPN/SCR	12.95	8.65		
2N1975		NPN/GPA	5.30	4.00			2N2327A		PNPN/SCR	15.75	10.50		
2N1990		NPN/GPA	2.25	1.50			2N2328		PNPN/SCR	16.00	10.65		
2N1991		PNP/GPA	3.15	2.10			2N2328A		PNPN/SCR	19.35	12.90		
2N2008		NPN/GPA	15.00	10.00			2N2351		NPN/GPA	3.55	2.35		
2N2049		NPN/GPA	9.45	6.30			2N2351A		NPN/GPA	3.75	2.50		
2N2060		NPN/DM	21.00	14.00			2N2352		NPN/GPA	2.95	1.87		
2N2060	TX/270B	NPN/DM	36.00	24.00			2N2352A		NPN/GPA	3.20	2.13		
2N2060	JAN/270B	NPN/DM	24.00	16.00			2N2353		NPN/GPA	1.98	1.32		
2N2060A		NPN/DM	36.00	24.00			2N2353A		NPN/GPA	2.13	1.42		
2N2060B		NPN/DM	36.00	24.00			2N2368		NPN/SW	1.07	.93		
2N2192		NPN/GPA	4.20	2.80			2N2369*		NPN/SW	1.07	.93		
2N2192A		NPN/GPA	4.40	2.95			2N2369A*		NPN/SW	2.10	1.41		
2N2192B		NPN/GPA	12.00	8.00			2N2369A	JAN/317	NPN/SW	3.15	2.10		
2N2193		NPN/GPA	2.90	1.95			2N2369A	TX 317A	NPN/SW	6.45	4.30		
2N2193A		NPN/GPA	3.15	2.10			2N2410		NPN/DR	4.50	3.00		
2N2193B		NPN/GPA	10.80	7.20			2N2443*		NPN/GPA	15.00	10.00		
2N2194		NPN/GPA	2.18	1.45			2N2452		NPN/PT/T	15.00	10.00		
2N2194A		NPN/GPA	2.40	1.60			2N2453		NPN/DM	15.00	10.00		
2N2194B		NPN/GPA	8.25	5.50			2N2453A		NPN/DM	22.00	14.75		
2N2195		NPN/GPA	1.38	.92			2N2475		NPN/SW	2.47	1.65		
2N2195A		NPN/GPA	1.53	1.02			2N2476		NPN/DR	1.16	.84		
2N2195B		NPN/GPA	2.40	1.60			2N2477		NPN/DR	1.32	.96		
2N2205		NPN/SW	1.24	.83			2N2480*		NPN/DM	10.65	7.00		
2N2206		NPN/SW	3.71	2.48			2N2480A*		NPN/DM	12.90	10.00		
2N2217		NPN/GPA	3.02	2.01			2N2481*		NPN/SW	2.63	1.75		
2N2218		NPN/GPA	.77	.50			2N2481	TX268B	NPN/SW	6.35	4.25		
2N2218	JAN/251D	NPN/GPA	1.80	1.20			2N2481	JAN/268A	NPN/SW	3.35	2.25		
2N2218A		NPN/GPA	5.25	3.50			2N2483		NPN/GPA	3.60	2.40		
2N2218A	JAN/251D	NPN/GPA	5.78	3.85			2N2484		NPN/GPA	3.80	2.65		
2N2219		NPN/GPA	1.00	.88			2N2509		NPN/GPA	4.90	3.30		
2N2219	TX 324	NPN/GPA	9.75	6.50			2N2510*		NPN/GPA	5.70	3.95		
2N2219	JAN/251D	NPN/GPA	6.75	4.50			2N2511*		NPN/GPA	7.75	5.15		
2N2219A		NPN/GPA	6.00	4.00			2N2586*		NPN/GPA	7.50	5.00		
2N2219A	JAN/251D	NPN/GPA	6.67	4.45			2N2605		PNP/GPA	5.25	3.50		
2N2220		NPN/GPA	3.02	2.01			2N2605A		PNP/GPA	6.50	4.35		
2N2221		NPN/GPA	1.07	.93			2N2606		P-JCT/FET	6.60	4.40		
2N2221	JAN/225D	NPN/GPA	1.80	1.20			2N2609		P-JCT/FET	9.00	6.00		
2N2221A		NPN/GPA	5.25	3.50			2N2615		NPN/R&I	17.00	11.30		
2N2221A	JAN/255D	NPN/GPA	5.78	3.85			2N2616		NPN/R&I	17.00	11.30		
2N2222		NPN/GPA	1.07	.93			2N2639		NPN/DM	22.00	14.70		
2N2222	TX/325	NPN/GPA	9.75	6.50			2N2640		NPN/DM	16.50	11.00		
2N2222	JAN/225D	NPN/GPA	1.80	1.20			2N2641		NPN/DM	4.50	3.00		
2N2222A		NPN/GPA	6.00	4.00			2N2642		NPN/DM	24.00	16.00		
2N2222A	JAN/255D	NPN/GPA	6.67	4.45			2N2642	TX 136	NPN/DM	41.00	27.25		
2N2223*		NPN/DM	9.75	6.50			2N2643		NPN/DM	12.00	8.00		
2N2223A*		NPN/DM	9.85	7.00			2N2644		NPN/DM	5.00	3.50		
2N2242		NPN/SW	5.80	3.90			2N2645		NPN/GPA	26.40	17.60		
2N2297		NPN/GPA	5.10	3.40			2N2651		NPN/SW	4.43	2.95		
2N2303		PNP/GPA	8.25	5.50			2N2652*		NPN/DM	14.00	11.25		
2N2322		PNPN/SCR	3.00	2.00			2N2652A*		NPN/DM	16.25	13.05		
2N2322A		PNPN/SCR	3.60	2.40			2N2657		NPN/PWR	28.75	19.25		

TRANSISTORS

DEVICE	TYPE	1000				DEVICE	TYPE	1000			
		1-99	100-999	9999	10K			1-99	100-999	9999	10K
2N2658	NPN/PWR	36.00	24.00			2N2979	NPN/DM	32.25	21.50		
2N2695	PNP/DR	8.00	5.75			2N2980	NPN/DM	32.00	21.00		
2N2696	PNP/DR	6.75	4.50			2N2981	NPN/DM	11.50	7.70		
2N2710	NPN/SW	7.50	5.00			2N2982	NPN/DM	18.00	12.00		
2N2729	NPN/R&I	22.25	15.55			2N3009	NPN/SW	1.98	1.32		
2N2800	PNP/DR	6.75	4.50			2N3010	NPN/SW	1.90	1.27		
2N2801	PNP/DR	7.10	4.75			2N3011	NPN/SW	1.00	.67		
2N2837	PNP/DR	6.75	4.50			2N3012	PNP/SW	1.95	1.30		
2N2838	PNP/DR	7.10	4.75			2N3013	NPN/SW	7.00	4.69		
2N2845	NPN/DR	4.95	3.30			2N3013	JAN/287 NPN/SW	8.05	5.36		
2N2846	NPN/DR	4.95	3.30			2N3014	NPN/SW	3.60	2.40		
2N2847	NPN/DR	5.10	3.40			2N3015	NPN/DR	1.93	1.29		
2N2848	NPN/DR	5.10	3.40			2N3019	NPN/GPA	6.00	4.00		
2N2868	NPN/GPA	2.05	1.35			2N3020	NPN/GPA	5.70	3.80		
2N2890	NPN/PWR	15.00	10.00			2N3043	NPN/DM	39.00	26.00		
2N2891	NPN/PWR	19.50	13.00			2N3044	NPN/DM	33.00	22.00		
2N2892	NPN/PWR	22.50	15.00			2N3045	NPN/DM	14.25	9.50		
2N2893	NPN/PWR	27.00	18.00			2N3046	NPN/DM	36.00	24.00		
2N2894	PNP/SW	1.95	1.30			2N3047	NPN/DM	28.50	19.00		
2N2894A	PNP/SW	3.60	2.40			2N3048	NPN/DM	12.75	8.50		
2N2903	NPN/DM	7.00	4.70			2N3052	NPN/DM	27.00	18.00		
2N2903A	NPN/DM	12.00	8.00			2N3053	NPN/GPA	1.27	.85		
2N2904	PNP/DR	1.90	1.65			2N3056	NPN/GPA	7.95	5.30		
2N2904	JAN/290A PNP/DR	2.85	1.90			2N3056A	NPN/GPA	7.90	5.25		
2N2904A	PNP/DR	10.50	7.00			2N3057	NPN/GPA	8.40	5.60		
2N2904A	JAN/290A PNP/DR	11.25	7.50			2N3057A	NPN/GPA	8.35	5.55		
2N2905	PNP/DR	1.90	1.65			2N3072	PNP/DR	9.00	6.00		
2N2905	JAN/290A PNP/DR	2.85	1.90			2N3073	PNP/DR	9.00	6.00		
2N2905A	PNP/DR	12.00	8.00			2N3107	NPN/GPA	9.00	6.00		
2N2905A	JAN/290A PNP/DR	12.75	8.30			2N3108	NPN/GPA	6.75	4.50		
2N2905A	JAN/290A PNP/DR	12.75	8.30			2N3109	NPN/GPA	8.25	5.50		
2N2905A	TX/314A PNP/DR	15.75	10.30			2N3110	NPN/GPA	6.00	4.00		
2N2906	PNP/DR	1.90	1.65			2N3114	NPN/GPA	6.00	4.00		
2N2906	JAN/291A PNP/DR	2.85	1.90			2N3117	NPN/GPA	9.00	6.00		
2N2906A	PNP/DR	10.05	6.70			2N3120	PNP/DR	9.90	6.60		
2N2906A	JAN/291A PNP/DR	10.80	7.20			2N3121	PNP/DR	9.90	6.60		
2N2907	PNP/DR	1.90	1.65			2N3133	PNP/GPA	4.95	3.30		
2N2907	JAN/291A PNP/DR	2.85	1.90			2N3134	PNP/GPA	5.85	3.90		
2N2907A	PNP/DR	11.55	7.70			2N3135	PNP/GPA	4.95	3.30		
2N2907A	JAN/291A PNP/DR	12.30	8.20			2N3137	NPN/R&I	11.10	7.40		
2N2907A	TX/314A PNP/DR	15.30	10.20			2N3209	PNP/SW	10.00	6.65		
2N2913	NPN/DM	3.10	2.10			2N3250	PNP/R&I	3.90	2.60		
2N2914*	NPN/DM	3.45	2.25			2N3251	PNP/R&I	4.65	3.10		
2N2915	NPN/DM	10.10	6.75			2N3252*	NPN/DR	9.75	6.50		
2N2915A	NPN/DM	30.00	20.00			2N3253	NPN/DR	9.75	6.50		
2N2916*	NPN/DM	12.00	8.00			2N3277	P-JCT/FET	12.00	8.00		
2N2916A	NPN/DM	34.50	23.00			2N3278	P-JCT/FET	10.50	7.00		
2N2917	NPN/DM	7.50	5.00			2N3299	NPN/GPA	4.00	2.65		
2N2918*	NPN/DM	9.60	6.40			2N3300	NPN/GPA	1.07	.70		
2N2919	NPN/DM	11.00	7.35			2N3301	NPN/GPA	.77	.50		
2N2919A	NPN/DM	32.25	21.50			2N3302	NPN/GPA	1.07	.70		
2N2920*	NPN/DM	14.00	9.40			2N3303	NPN/DR	13.50	9.00		
2N2920A	NPN/DM	36.00	24.00			2N3304	PNP/SW	4.50	3.00		
2N2927	PNP/DR	12.40	8.25			2N3337	NPN/R&I	10.00	6.70		
2N2972	NPN/DM	10.50	7.00			2N3338	NPN/R&I	12.00	8.00		
2N2973	NPN/DM	11.60	7.75			2N3339	NPN/R&I	15.00	10.00		
2N2974	NPN/DM	24.00	16.00			2N3375	NPN/RFP	10.50	8.75		
2N2975	NPN/DM	30.75	20.50			2N3409	NPN/DM	13.50	9.00		
2N2976	NPN/DM	21.00	14.00			2N3410	NPN/DM	15.00	10.00		
2N2977	NPN/DM	24.00	16.00			2N3411	NPN/DM	18.00	12.00		
2N2978	NPN/DM	29.25	19.50			2N3423*	NPN/DM	13.70	8.80		

TRANSISTORS

DEVICE	TYPE	1-99	100-999	1000 9999	10K	DEVICE	TYPE	1-99	100-999	1000 9999	10K
2N3424*	NPN DM	15.75	10.50			2N3907	NPN/DM	27.00	18.00		
2N3425	NPN DM	5.25	3.50			2N3908	NPN/DM	39.00	26.00		
2N3426	NPN DR	5.25	3.50			2N3923	NPN/GPA	5.10	3.40		
2N3444*	NPN DR	12.00	8.00			2N3930*	PNP/GPA	7.50	5.00		
2N3467	PNP DR	9.75	6.50			2N3931	PNP/GPA	7.50	5.00		
2N3468	PNP DR	11.25	7.50			2N3962	PNP/GPA	3.80	2.65		
2N3485	PNP DR	8.70	5.80			2N3963	PNP/GPA	6.00	4.00		
2N3485A	PNP DR	12.00	8.00			2N3964	PNP/GPA	6.00	4.00		
2N3486	PNP DR	10.20	6.80			2N3965	PNP/GPA	7.50	5.00		
2N3486A	PNP DR	13.50	9.00			2N4013	NPN/DR	8.50	7.50		
2N3502	PNP DR	1.90	1.65			2N4014	NPN/DR	11.50	7.50		
2N3503	PNP DR	11.55	7.70			2N4015	PNP/DM	18.00	12.00		
2N3504	PNP DR	1.90	1.65			2N4016	PNP/DM	21.00	14.00		
2N3505	PNP DR	11.555	7.70			2N4017	PNP/DM	15.00	10.00		
2N3510	NPN SW	1.42	.95			2N4018	PNP/DM	12.00	8.00		
2N3511	NPN SW	1.80	1.20			2N4019*	PNP/DM	12.00	8.00		
2N3515	NPN DM	27.00	18.00			2N4020*	PNP/DM	16.50	11.00		
2N3518	NPN DM	33.00	22.00			2N4021	PNP/DM	16.50	11.00		
2N3526	NPN GPA	3.00	2.00			2N4022*	PNP/DM	22.50	15.00		
2N3563	NPN R&I	.45	.30	.27	.24	2N4023*	PNP/DM	21.00	14.00		
2N3564	NPN R&I	.53	.36	.32	.28	2N4024	PNP DM	21.00	14.00		
2N3565	NPN GPA	.38	.25	.23	.20	2N4025*	PNP/DM	27.75	18.50		
2N3566	NPN GPA	.36	.24	.21	.19	2N4026	PNP GPA	7.50	5.00		
2N3567	NPN GPA	.40	.27	.24	.21	2N4027	PNP GPA	9.75	6.50		
2N3568	NPN GPA	.42	.28	.26	.22	2N4028	PNP GPA	8.70	5.80		
2N3569	NPN GPA	.69	.46	.41	.36	2N4029	PNP GPA	11.25	7.50		
2N3587	NPN DM	12.00	8.00			2N4030	PNP/GPA	7.50	5.00		
2N3638	PNP SW	.47	.31	.28	.25	2N4031	PNP/GPA	9.75	6.50		
2N3638A	PNP SW	.60	.40	.36	.32	2N4032	PNP GPA	8.70	5.80		
2N3639	PNP SW	.42	.28	.26	.22	2N4033	PNP GPA	11.25	7.50		
2N3640	PNP SW	.45	.30	.27	.24	2N4034	PNP R&I	3.90	2.60		
2N3641	NPN GPA	.42	.28	.26	.22	2N4035	PNP R&I	4.65	3.10		
2N3642	NPN GPA	.49	.33	.29	.26	2N4046*	NPN/DR	3.50	2.35		
2N3643	NPN GPA	.57	.38	.34	.30	2N4047*	NPN/DR	4.00	2.65		
2N3644	PNP SW	.67	.44	.40	.35	2N4065	P-MOS/FET	9.00	6.00		
2N3645	PNP SW	.84	.56	.51	.45	2N4066	P-MOS/FET	17.50	11.30		
2N3646	NPN SW	.53	.36	.32	.28	2N4067	P-MOS/FET	22.50	15.00		
2N3647	NPN SW	2.25	1.50			2N4075	NPN/PWR	22.50	15.00		
2N3648	NPN SW	2.70	1.80			2N4076	NPN/PWR	27.00	18.00		
2N3665	NPN GPA	3.00	2.00			2N4096	PNPN/SCR	3.50	2.30		
2N3666	NPN GPA	3.90	2.60			2N4097	PNPN/SCR	5.20	3.50		
2N3671	PNP DR	9.00	6.00			2N4098	PNPN/SCR	6.90	4.60		
2N3672	PNP DR	9.00	6.00			2N4108	PNPN/SCR	3.00	2.00		
2N3673	PNP DR	10.40	6.80			2N4109	PNPN/SCR	4.50	3.00		
2N3680	NPN DM	15.25	10.15			2N4110	PNPN/SCR	6.00	4.00		
2N3688	NPN R&I	.84	.56	.51	.45	2N4115	NPN/PWR	36.00	24.00		
2N3689	NPN R&I	.84	.56	.51	.45	2N4116	NPN/PWR	54.00	36.00		
2N3690	NPN R&I	.91	.61	.55	.48	2N4120	MOS-FET	12.00	8.00		
2N3691	NPN R&I	.38	.25	.23	.20	2N4121	PNP R&I	.57	.38	.34	.30
2N3692	NPN R&I	.42	.28	.26	.22	2N4122	PNP R&I	.62	.41	.37	.33
2N3693	NPN R&I	.45	.30	.27	.24	2N4134	NPN R&I	7.50	5.00		
2N3694	NPN R&I	.45	.30	.27	.24	2N4135	NPN R&I	12.00	8.00		
2N3700	NPN GPA	6.00	4.00			2N4137	NPN/SW	3.00	2.00		
2N3701	NPN GPA	5.70	3.80			2N4207	PNP SW	4.50	3.00		
2N3722	NPN DR	10.50	7.00			2N4208	PNP SW	5.25	3.50		
2N3723	NPN DR	13.00	8.65			2N4209	PNP SW	8.25	5.50		
2N3724	NPN DR	8.50	5.50			2N4212	PNPN SCR	2.85	1.90		
2N3725	NPN DR	11.50	7.50			2N4213	PNPN SCR	3.00	2.00		
2N3726	PNP GPA	21.00	14.00			2N4214	PNPN/SCR	4.95	3.30		
2N3727	PNP GPA	24.00	16.00			2N4215	PNPN/SCR	6.15	4.10		
2N3728	NPN DM	15.00	10.00			2N4216	PNPN SCR	8.10	5.40		
2N3729	NPN DM	21.00	14.00			2N4217	PNPN SCR	10.80	7.20		
2N3734*	NPN/DR	6.00	4.00			2N4218	PNPN/SCR	15.20	10.15		
2N3736	NPN/DR	6.60	4.40			2N4237	NPN/PWR	2.25	1.50		
2N3866	NPN/PWR	2.97	2.05	1.80		2N4238	NPN/PWR	2.75	1.85		

TRANSISTORS

DEVICE	TYPE	1000				DEVICE	TYPE	1000			
		1-99	100-999	9999	10K			1-99	100-999	9999	10K
2N4239	NPN PWR	3.05	2.05			2N5022	PNP/DR	10.00	6.65		
2N4248	PNP GPA	.23	.16	.14	.12	2N5023	PNP/DR	7.50	5.00		
2N4249	PNP GPA	.57	.38	.34	.30	2N5025	NPN RFP	30.00	20.00		
2N4250	PNP GPA	.60	.40	.36	.32	2N5026	NPN RFP	36.00	24.00		
2N4251	NPN RR	15.00	10.00			2N5033	P-JCT/FET	1.80	1.20	.90	.72
2N4257	PNP SW	.43	.29	.26	.23	2N5040	PNP GPA	.45	.30	.27	.24
2N4258	PNP SW	.53	.36	.32	.28	2N5041	PNP GPA	.82	.55	.49	.44
2N4267	P-MOS/FET	12.00	8.00			2N5042	PNP/GPA	3.00	2.00		
2N4268	P-MOS/FET	18.00	12.00			2N5055	PNP GPA	.45	.30	.27	.24
2N4274	NPN SW	.43	.29	.26	.23	2N5056	PNP/SW	4.50	3.00		
2N4275	NPN SW	.45	.30	.27	.24	2N5057	PNP/SW	6.00	4.00		
2N4313	PNP SW	.57	.38	.34	.30	2N5065	NPN RR	15.00	10.00		
2N4342	P-JCT/FET	2.15	1.42	1.07	.85	2N5083	NPN PWR	22.50	15.00		
2N4343	P-JCT FET	1.90	1.25	.95	.75	2N5084	NPN PWR	27.00	18.00		
2N4354	PNP GPA	.64	.43	.39	.34	2N5085	NPN PWR	33.00	22.00		
2N4355	PNP GPA	.82	.55	.49	.44	2N5106	NPN/RR	9.00	6.00		
2N4356	PNP GPA	.82	.55	.49	.44	2N5107	NPN RR	9.00	6.00		
2N4357	PNP GPA	12.00	8.00			2N5126	NPN/R&I	.19	.13	.11	.10
2N4358	PNP GPA	12.00	8.00			2N5127	NPN/R&I	.23	.16	.14	.12
2N4359 *	PNP GPA	2.40	1.60			2N5128	NPN GPA	.19	.13	.11	.10
2N4360	P-JCT/FET	.95	.65	.50	.45	2N5129	NPN GPA	.19	.13	.11	.10
2N4381	P-JCT FET	6.00	4.00			2N5130	NPN R&I	.17	.11	.10	.09
2N4382	P-JCT/FET	6.00	4.00			2N5131	NPN R&I	.17	.11	.10	.09
2N4389	PNP SW	.42	.28	.26	.22	2N5132	NPN R&I	.17	.11	.10	.09
2N4436	NPN GPA	.42	.28	.26	.22	2N5133	NPN GPA	.17	.11	.10	.09
2N4437	NPN GPA	.57	.38	.34	.30	2N5134	NPN SW	.19	.13	.11	.10
2N4449	NPN/SW	4.50	3.00			2N5135	NPN GPA	.21	.14	.13	.11
2N4450	NPN/GPA	4.50	3.00			2N5136	NPN GPA	.23	.16	.14	.12
2N4451	PNP SW	6.00	4.00			2N5137	NPN GPA	.23	.16	.14	.12
2N4452	PNP SW	12.00	8.00			2N5138	PNP GPA	.19	.13	.11	.10
2N4453	PNP SW	12.00	8.00			2N5139	PNP RF&F	.17	.11	.10	.09
2N4872	PNP/SW RR	15.00	10.00			2N5140	PNP GPA	.19	.13	.11	.10
2N4873	NPN/RR	12.00	8.00			2N5141	PNP SW	.23	.16	.14	.12
2N4888	PNP GP	.91	.61	.55	.48	2N5142	PNP GPA	.23	.16	.14	.12
2N4889	PNP GP	1.36	.91	.81	.72	2N5143	PNP GPA	.23	.16	.14	.12
2N4895	NPN PWR	9.00	6.00			2N5144	NPN DR/RR	15.00	10.00		
2N4896	NPN PWR	11.25	7.50			2N5145	NPN DR/RR	18.00	12.00		
2N4897	NPN PWR	12.00	8.00			2N5147	PNP PWP	15.00	10.00		
2N4916	PNP R&I	.23	.16	.14	.12	2N5148	NPN PWR	9.00	6.00		
2N4917	PNP/R&I	.53	.36	.32	.28	2N5149	PNP PWR	21.00	14.00		
2N4944	NPN GPA	.40	.27	.24	.21	2N5150	NPN PWR	12.00	8.00		
2N4945	NPN GPA	.42	.28	.26	.22	2N5151	PNP PWR	25.50	17.00		
2N4946	NPN GPA	.45	.30	.27	.24	2N5152	NPN/PWR	15.00	10.00		
2N4955	NPN DM	3.00	2.00	1.50	1.20	2N5153	PNP/PWR	30.00	20.00		
2N4956	NPN DM	4.50	3.00	2.25	1.80	2N5154	NPN PWR	18.00	12.00		
2N4960	NPN GPA	6.00	4.00			2N5163	N-JCT/FET	.50	.35	.25	.22
2N4961	NPN GPA	7.50	5.00			2N5200	NPN/GPA/RR	12.00	8.00		
2N4962	NPN GPA	6.00	4.00			2N5201	NPN GPA/RR	15.00	10.00		
2N4963	NPN GPA	7.50	5.00			2N5236	NPN R&I/RR	18.00	12.00		
2N4964	PNP GPA	.38	.25	.23	.20	2N5242	PNP/SW	1.42	.95	.85	.75
2N4965	PNP GPA	.81	.54	.49	.43	2N5243	PNP SW	1.69	1.13	1.01	.90
2N4998	NPN PWR	22.50	15.00			2N5244	PNP R&I/RR	12.00	8.00		
2N4999	PNP PWR	28.50	19.00			2N5254	PNP DM	3.00	2.00	1.50	1.20
2N5000	NPN PWR	27.00	18.00			2N5255	PNP DM	4.50	3.00	2.25	1.60
2N5001	PNP PWR	33.00	22.00			2N5256	PNP DM	6.00	4.00	3.00	2.00
2N5002	NPN PWR	30.00	20.00			2N5264	NPN PWR	21.00	14.00		
2N5003	PNP PWR	36.00	24.00			2N5284	NPN PWR	52.50	35.00		
2N5004	NPN PWR	45.00	30.00			2N5285	NPN PWR	60.00	40.00		
2N5005	PNP PWR	54.00	36.00			2N5286	PNP/PWR	60.00	40.00		
2N5006	NPN PWR	60.00	40.00			2N5287	PNP PWR	75.00	50.00		
2N5007	PNP PWR	90.00	60.00			2N5288	NPN PWR	90.00	60.00		
2N5008	NPN PWR	75.00	50.00			2N5289	NPN PWR	105.00	70.00		
2N5009	PNP PWR	112.50	75.00			2N5290	PNP PWR	135.00	90.00		
2N5020	P-JCT/FET	9.00	6.00			2N5291	PNP/PWR	157.50	105.00		
2N5021	P-JCT FET	9.00	6.00			2N5292	PNP/SW/RR	15.00	10.00		

DIODES

EXPLANATIONS

MINIMUM ORDER \$50.00

MILITARY APPROVED DEVICES:

All Fairchild Devices, which indicate type of approval and slash number (JAN/177A), are approved to Military Specification 19500.

DIODE TYPE DESIGNATIONS:

- FD 1, 2, 6 & 7 = Switching Diode Families
- FD 3 = Low-Leakage Diode
- HCD = Hot Carrier Diode
- R = Reference Diode
- VVC = Voltage Variable Capacitor
- Z = Zener Diode

DIODES

DEVICE	TYPE	1000				DEVICE	TYPE	1000			
		1-99	100-999	9999	10K			1-99	100-999	9999	10K
IN251	FD1	.30	.20	.15	.12	IN662A	FD2	.60	.40	.19	.15
IN251 JAN 188A	FD1	.30	.20	.15	.12	IN662 JAN 257B	FD2	.24	.16	.12	.10
IN251A	FD2	.65	.44	.17	.14	IN663	FD2	.57	.38	.19	.15
IN252	FD1	.65	.44	.17	.14	IN663 JAN 256B	FD2	.57	.38	.19	.15
IN456	FD3	.33	.22	.17	.13	IN663A	FD2	.60	.40	.22	.19
IN456A	FD3	.36	.24	.18	.14	IN676	FD3	.75	.50	.19	.16
IN457	FD3	.35	.24	.14	.11	IN678	FD3	1.00	.67	.22	.19
IN457 JAN 193A	FD3	.35	.24	.19	.15	IN746	Z	.90	.60	.35	.32
IN457A	FD3	.35	.24	.19	.15	IN746A	Z	1.00	.67	.40	.36
IN458	FD3	.45	.30	.19	.15	IN747	Z	.90	.60	.35	.32
IN458 JAN 193A	FD3	.45	.30	.19	.15	IN747A	Z	1.00	.67	.40	.36
IN458A	FD3	.48	.32	.19	.15	IN748	Z	.90	.60	.35	.32
IN459	FD3	.45	.30	.19	.15	IN748A	Z	1.00	.67	.40	.36
IN459 JAN 193A	FD3	.45	.30	.19	.15	IN749	Z	.90	.60	.35	.32
IN459A	FD3	.50	.34	.19	.15	IN749A	Z	1.00	.67	.40	.36
IN461	FD3	.33	.22	.17	.13	IN750	Z	.90	.60	.35	.32
IN461A	FD3	.35	.24	.19	.15	IN750A	Z	1.00	.67	.40	.36
IN462	FD3	.35	.24	.18	.14	IN751	Z	.90	.60	.35	.32
IN462A	FD3	.38	.26	.19	.15	IN751A	Z	1.00	.67	.40	.36
IN463	FD3	.43	.29	.19	.15	IN752	Z	.90	.60	.35	.32
IN463A	FD3	.45	.30	.19	.15	IN752A	Z	1.00	.67	.40	.36
IN464	FD3	.45	.30	.19	.15	IN753	Z	.90	.60	.35	.32
IN464A	FD3	.45	.30	.19	.15	IN753A	Z	1.00	.67	.40	.36
IN482	FD3	.47	.32	.19	.15	IN753A JAN 127D	Z	1.05	.70	.50	.42
IN482A	FD3	.50	.34	.19	.15	IN753A JAN TX	Z	3.00	2.00	1.90	1.80
IN482B	FD3	.50	.34	.19	.15	IN754	Z	.90	.60	.35	.32
IN483	FD3	.50	.34	.19	.15	IN754A	Z	1.00	.67	.40	.36
IN483A	FD3	.50	.34	.19	.15	IN754A JAN/127D	Z	1.05	.70	.50	.42
IN483B	FD3	.50	.34	.19	.15	IN754A JAN/TX	Z	3.00	2.00	1.90	1.80
IN483B JAN 118C	FD3	.50	.34	.19	.15	IN755	Z	.90	.60	.35	.32
IN483B JAN TX	FD3	2.25	1.50	1.10	.90	IN755A	Z	1.00	.67	.40	.36
IN484	FD3	.50	.34	.19	.15	IN755A JAN 127D	Z	1.05	.70	.50	.42
IN484A	FD3	.50	.34	.19	.15	IN755A JAN TX	Z	3.00	2.00	1.90	1.80
IN484B	FD3	.50	.34	.19	.15	IN756	Z	.90	.60	.35	.32
IN485	FD3	.57	.38	.19	.15	IN756A	Z	1.00	.67	.40	.36
IN485A	FD3	.60	.40	.19	.15	IN756A JAN 127D	Z	1.05	.70	.50	.42
IN485B	FD3	.60	.40	.19	.15	IN756A JAN/TX	Z	3.00	2.00	1.90	1.80
IN485B JAN 118C	FD3	.60	.40	.19	.15	IN757	Z	.90	.60	.35	.32
IN485B JAN TX	FD3	2.40	1.60	1.20	.95	IN757A	Z	1.00	.67	.40	.36
IN486	FD3	.80	.54	.24	.21	IN757A JAN 127D	Z	1.05	.70	.50	.42
IN486A	FD3	.80	.54	.24	.21	IN757A JAN TX	Z	3.00	2.00	1.90	1.80
IN486B	FD3	.80	.54	.24	.21	IN758	Z	.90	.60	.35	.32
IN486B JAN 118C	FD3	.80	.54	.24	.21	IN758A	Z	1.00	.67	.40	.36
IN486B JAN TX	FD3	2.55	1.70	1.25	.95	IN758A JAN 127D	Z	1.05	.70	.50	.42
IN619	FD1	.30	.20	.17	.14	IN758A JAN TX	Z	3.00	2.00	1.90	1.80
IN622	FD2	.85	.56	.21	.18	IN759	Z	.90	.60	.35	.32
IN625	FD2	.30	.20	.13	.10	IN759A	Z	1.00	.67	.40	.36
IN626	FD2	.30	.20	.13	.10	IN759A JAN 127D	Z	1.05	.70	.50	.42
IN627	FD2	.30	.20	.17	.14	IN759A JAN TX	Z	3.00	2.00	1.90	1.80
IN628	FD2	.60	.40	.19	.15	IN778	FD2	.75	.50	.17	.14
IN629	FD2	.67	.45	.21	.18	IN779	FD2	1.50	1.00	.25	.22
IN643	FD2	.90	.60	.21	.18	IN789	FD2	.30	.20	.13	.10
IN643 JAN 256B	FD2	.90	.60	.21	.18	IN790	FD2	.30	.20	.13	.10
IN643A	FD2	.90	.60	.21	.18	IN791	FD2	.30	.20	.13	.10
IN658	FD2	1.35	.90	.25	.22	IN792	FD2	.75	.50	.19	.16
IN658 JAN 257	FD2	1.35	.90	.25	.22	IN793	FD2	.30	.20	.13	.10
IN659	FD1	.45	.30	.19	.15	IN794	FD2	.30	.20	.13	.10
IN660	FD2	.45	.30	.19	.15	IN795	FD2	.30	.20	.13	.10
IN661	FD2	.96	.64	.24	.21	IN796	FD2	.45	.30	.19	.15
IN662	FD2	.24	.16	.12	.10	IN797	FD2	.45	.30	.19	.15

DIODES

DEVICE	TYPE	1000				DEVICE	TYPE	1000			
		1-99	100-999	9999	10K			1-99	100-999	9999	10K
1N799	FD2	.45	.30	.19	.15	1N960A	Z	.95	.64	.40	.36
1N801	FD2	.45	.30	.19	.15	1N960B	Z	1.00	.67	.50	.40
1N804	FD2	1.50	1.00	.25	.22	1N961	Z	.90	.60	.35	.32
1N806	FD2	.45	.30	.25	.22	1N961A	Z	.95	.64	.40	.36
1N807	FD2	.75	.50	.17	.14	1N961B	Z	1.00	.67	.50	.40
1N808	FD2	.75	.50	.17	.14	1N962	Z	.90	.60	.35	.32
1N809	FD2	2.00	1.33	.30	.26	1N962A	Z	.95	.64	.40	.36
1N811	FD2	.45	.30	.19	.15	1N962B	Z	1.00	.67	.50	.40
1N812	FD2	.45	.30	.19	.15	1N962B JAN/117C	Z	1.20	.80	.50	.40
1N813	FD2	.30	.20	.13	.10	1N962B JAN/TX	Z	3.00	2.00	1.90	1.80
1N814	FD1	.80	.54	.20	.17	1N963	Z	.90	.60	.35	.32
1N815	FD2	.45	.30	.19	.15	1N963A	Z	.95	.64	.40	.36
1N816	FD2	.38	.26	.14	.12	1N963B	Z	1.00	.67	.50	.40
1N818	FD2	.30	.20	.13	.10	1N963B JAN/117C	Z	1.20	.80	.50	.40
1N837	FD2	1.35	.90	.25	.22	1N963B JAN/TX	Z	3.00	2.00	1.90	1.80
1N837A	FD2	1.35	.90	.25	.22	1N964	Z	.90	.60	.35	.32
1N838	FD2	1.50	1.00	.25	.22	1N964A	Z	.95	.64	.40	.36
1N839	FD2	2.00	1.33	.30	.26	1N964B	Z	1.00	.67	.50	.40
1N840	FD2	1.50	1.00	.25	.22	1N964B JAN/117C	Z	1.20	.80	.50	.40
1N841	FD2	2.00	1.33	.30	.26	1N964B JAN/TX	Z	3.00	2.00	1.90	1.80
1N842	FD2	2.00	1.33	.30	.26	1N965	Z	.90	.60	.35	.32
1N843	FD2	2.00	1.33	.30	.26	1N965A	Z	.95	.64	.40	.36
1N844	FD6	1.35	.90	.25	.22	1N965B	Z	1.00	.67	.50	.40
1N845	FD2	4.00	2.67	1.00	.80	1N965B JAN/117C	Z	1.20	.80	.50	.40
1N890	FD3	1.50	1.00	.25	.22	1N965B JAN/TX	Z	3.00	2.00	1.90	1.80
1N891	FD2	.30	.20	.13	.10	1N966	Z	.90	.60	.35	.32
1N903	FD1	.60	.40	.19	.15	1N966A	Z	.95	.64	.40	.36
1N903A	FD1	.75	.50	.19	.16	1N966B	Z	1.00	.67	.50	.40
1N904	FD1	.60	.40	.19	.15	1N966B JAN/117C	Z	1.20	.80	.50	.40
1N904A	FD1	.75	.50	.19	.16	1N966B JAN/TX	Z	3.00	2.00	1.90	1.80
1N905	FD1	.60	.40	.19	.15	1N967	Z	.90	.60	.35	.32
1N905A	FD1	.75	.50	.19	.16	1N967A	Z	.95	.64	.40	.36
1N906	FD1	.60	.40	.19	.15	1N967B	Z	1.00	.67	.50	.40
1N906A	FD1	.75	.50	.19	.16	1N967B JAN/117C	Z	1.20	.80	.50	.40
1N907	FD1	.60	.40	.19	.15	1N967B JAN/TX	Z	3.00	2.00	1.90	1.80
1N907A	FD1	.75	.50	.19	.16	1N968	Z	.90	.60	.35	.32
1N908	FD1	.60	.40	.19	.15	1N968A	Z	.95	.64	.40	.36
1N908A	FD1	.75	.50	.19	.16	1N968B	Z	1.00	.67	.50	.40
N914	FD1	.30	.20	.14	.11	1N968B JAN/117C	Z	1.20	.80	.50	.40
1N914 JAN/116D	FD1	.30	.20	.14	.11	1N968B JAN/TX	Z	3.00	2.00	1.90	1.80
1N914 JAN/TX	FD1	2.10	1.40	1.05	.85	1N969	Z	.90	.60	.35	.32
1N914A	FD1	.36	.24	.15	.12	1N969A	Z	.95	.64	.40	.36
1N914B	FD6	.75	.50	.17	.14	1N969B	Z	1.00	.67	.50	.40
1N916	FD1	.45	.30	.19	.15	1N969B JAN/117C	Z	1.20	.80	.50	.40
1N916A	FD1	.50	.34	.19	.15	1N969B JAN/TX	Z	3.00	2.00	1.90	1.80
1N916B	FD1	.40	.27	.19	.15	1N970	Z	.90	.60	.35	.32
1N925	FD1	.30	.20	.13	.10	1N970A	Z	.95	.64	.40	.36
1N926	FD1	.30	.20	.13	.10	1N970B	Z	1.00	.67	.50	.40
1N927	FD2	.30	.20	.13	.10	1N970B JAN/117C	Z	1.20	.80	.50	.40
1N928	FD2	.45	.30	.19	.15	1N970B JAN/TX	Z	3.00	2.00	1.90	1.80
1N957	Z	.90	.60	.35	.32	1N971	Z	.90	.60	.35	.32
1N957A	Z	.95	.64	.40	.36	1N971A	Z	.95	.64	.40	.36
1N957B	Z	1.00	.67	.50	.40	1N971B	Z	1.00	.67	.50	.40
1N958	Z	.90	.60	.35	.32	1N971B JAN/117C	Z	1.20	.80	.50	.40
1N958A	Z	.95	.64	.40	.36	1N971B JAN/TX	Z	3.00	2.00	1.50	1.80
1N958B	Z	1.00	.67	.50	.40	1N972	Z	.90	.60	.35	.32
1N959	Z	.90	.60	.35	.32	1N972A	Z	.95	.64	.40	.36
1N959A	Z	.95	.64	.40	.36	1N972B	Z	1.00	.67	.50	.40
1N959B	Z	1.00	.67	.50	.40	1N972B JAN/117C	Z	1.20	.80	.50	.40
1N960	Z	.90	.60	.35	.32	1N972B JAN/TX	Z	3.00	2.00	1.90	1.80

DIODES

DEVICE	TYPE	1000				DEVICE	TYPE	1000			
		1-99	100-999	9999	10K			1-99	100-999	9999	10K
1N973	Z	.90	.60	.35	.32	1N992A	Z	1.50	1.00	.60	.50
1N973A	Z	.95	.64	.40	.36	1N992B	Z	1.80	1.20	.70	.60
1N973B	Z	1.00	.67	.50	.40	1N3062	FD1	1.05	.70	.21	.18
1N973B JAN/117C	Z	1.20	.80	.50	.40	1N3063	FD1	.60	.40	.17	.14
1N973B JAN/TX	Z	3.00	2.00	1.90	1.80	1N3064	FD1	.23	.16	.12	.09
1N974	Z	.90	.60	.35	.32	1N3064 JAN/144D	FD1	.23	.16	.12	.09
1N974A	Z	.95	.64	.40	.36	1N3065	FD1	1.35	.90	.23	.20
1N974B	Z	1.00	.67	.50	.40	1N3064 JAN/TX	FD1	2.10	1.40	1.05	.85
1N975A	Z	.95	.64	.40	.36	1N3066	FD1	1.05	.70	.22	.19
1N975	Z	.90	.60	.35	.32	1N3067	FD1	.30	.20	.13	.10
1N975B	Z	1.00	.67	.50	.40	1N3068	FD2	.30	.20	.13	.10
1N976	Z	.90	.60	.35	.32	1N3069	FD2	.30	.20	.13	.10
1N976A	Z	.95	.64	.40	.36	1N3070	FD2	1.20	.80	.38	.35
1N976P	Z	1.00	.67	.50	.40	1N3070 JAN 169E	FD2	1.20	.80	.38	.35
1N977	Z	.90	.60	.35	.32	1N3070 JAN TX	FD2	3.00	2.00	1.90	1.20
1N977A	Z	.95	.64	.40	.36	1N3071	FD2	2.70	1.80	1.00	.80
1N977B	Z	1.00	.67	.50	.40	1N3595	FD3	1.95	1.30	.70	.50
1N978	Z	.90	.60	.35	.32	1N3595 JAN 241A	FD3	3.00	2.00	.70	.50
1N978A	Z	.95	.64	.40	.36	1N3596	FD1	3.00	2.00	.70	.50
1N978B	Z	1.00	.67	.50	.40	1N3597	FD2	3.00	2.00	.70	.50
1N979	Z	.90	.60	.35	.32	1N3600	FD6	2.25	1.50	.39	.33
1N979A	Z	.95	.64	.40	.36	1N3600 JAN 231A	FD6	2.25	1.50	.39	.33
1N979B	Z	1.00	.67	.50	.40	1N3602	FD1	1.47	.98	.24	.21
1N980	Z	.90	.60	.35	.32	1N3603	FD6	2.00	1.33	.22	.15
1N980A	Z	.95	.64	.40	.36	1N3604	FD6	.70	.46	.18	.15
1N980B	Z	1.00	.67	.50	.40	1N3605	FD6	.60	.40	.30	.24
1N981	Z	.90	.60	.35	.32	1N3606	FD6	.75	.50	.19	.16
1N981A	Z	.95	.64	.40	.36	1N4009	FD6	.36	.24	.18	.14
1N981B	Z	1.00	.67	.50	.40	1N4086	FD6	.66	.44	.17	.14
1N982	Z	.90	.60	.35	.32	1N4087 JAN/275A	FD1	.75	.50	.40	.30
1N982A	Z	.95	.64	.40	.36	1N4148	FDH6	.30	.20	.14	.11
1N982B	Z	1.00	.67	.50	.40	1N4148 JAN/116D	FDH6	.30	.20	.14	.11
1N983	Z	.90	.60	.35	.32	1N4148 JAN/TX	FDH6	2.10	1.40	1.05	.85
1N983A	Z	.95	.64	.40	.36	1N4149	FDH6	.45	.30	.16	.13
1N983B	Z	1.00	.67	.50	.40	1N4150	FDH6	2.10	1.40	.39	.33
1N984	Z	.90	.60	.35	.32	1N4151	FDH6	.70	.46	.18	.15
1N984A	Z	.95	.64	.40	.36	1N4152	FDH6	.60	.40	.18	.15
1N984B	Z	1.00	.67	.50	.40	1N4153	FDH6	.75	.50	.19	.16
1N985	Z	1.20	.80	.50	.40	1N4154	FDH6	.33	.22	.15	.12
1N985A	Z	1.50	1.00	.60	.50	1N4305	FDH6	.57	.38	.17	.14
1N985B	Z	1.80	1.20	.70	.60	1N4244	FD7	4.00	2.67	1.00	.80
1N986	Z	1.20	.80	.50	.40	1N4306	FD6	7.00	4.66	3.50	2.80
1N986A	Z	1.50	1.00	.60	.50	1N4307	FD6	15.00	10.00	7.50	6.00
1N986B	Z	1.80	1.20	.70	.60	1N4306 JAN/278	FD6	8.00	5.33	4.00	3.20
1N987	Z	1.20	.80	.50	.40	1N4307 JAN/284	FD6	15.00	10.00	7.50	6.00
1N987B	Z	1.80	1.20	.70	.60	1N4322	FD6	4.00	2.67	1.00	.80
1N987A	Z	1.50	1.00	.60	.50	1N4363	FD2	2.50	1.67	1.25	1.00
1N988	Z	1.20	.80	.50	.40	1N4376	FD7	2.40	1.60	1.00	.80
1N988A	Z	1.50	1.00	.60	.50	1N4376 JAN/282A	FD7	4.00	2.67	1.00	.80
1N988B	Z	1.80	1.20	.70	.60	1N4446	FDH6	.36	.24	.15	.12
1N989	Z	1.20	.80	.50	.40	1N4447	FDH6	.50	.34	.19	.15
1N989A	Z	1.50	1.00	.60	.50	1N4448	FDH6	.75	.50	.17	.14
1N989B	Z	1.80	1.20	.70	.60	1N4449	FDH6	.60	.40	.19	.15
1N990	Z	1.20	.80	.50	.40	1N4450	FDH6	1.35	.90	.35	.31
1N990A	Z	1.50	1.00	.60	.50	1N4454	FDH6	.23	.16	.14	.11
1N990B	Z	1.80	1.20	.70	.60	1N4454 JAN/144D	FDH6	.23	.16	.13	.11
1N991	Z	1.20	.80	.50	.40	1N4454 JAN TX	FDH6	2.10	1.40	1.05	.85
1N991A	Z	1.50	1.00	.60	.50	1N4531	FDN6	.45	.30	.22	.18
1N991B	Z	1.80	1.20	.70	.60	1N4532	FDN6	.65	.43	.32	.26
1N992	Z	1.20	.80	.50	.40	1N4533	FDN6	.69	.46	.35	.28
						1N4534	FDN6	1.00	.67	.45	.36

DIODES

DEVICE	TYPE	1000			
		1-99	100-999	9999	10K
1N4536	FDN6	.41	.28	.21	.16
1N4606	FDH6	1.20	.80	.30	.27
1N4607	FDH6	1.30	.87	.35	.31
1N4610	FD6	2.00	1.33	1.00	.80
1N4611	R	4.00	2.67	2.00	1.60
1N4611A	R	5.00	3.33	2.50	2.00
1N4611B	R	18.00	12.00	9.00	7.20
1N4611C	R	55.00	36.60	27.50	22.00
1N4612	R	4.00	2.67	2.00	1.60
1N4612A	R	5.00	3.33	2.50	2.00
1N4612B	R	18.00	12.00	9.00	7.20
1N4612C	R	28.50	19.00	14.25	11.25
1N4613	R	4.00	2.67	2.00	1.60
1N4613A	R	5.00	3.33	2.50	2.00
1N4613B	R	18.00	12.00	9.00	7.20
1N4613C	R	28.50	19.00	14.25	11.40
1N4727	FDH6	.35	.24	.14	.11
1N4950	FD6	2.00	1.33	.55	.50
1N5282	FDH6	2.25	1.50	.39	.33
1N5317	FDN6	2.50	1.67	.45	.38
1N5318	FDN6	2.50	1.67	.45	.38
1N5319	FDN6	1.00	.67	.24	.21
1N5390	HCD	1.00	.67	.45	.30
1N5427	FD1	4.50	3.00		
1N5428	FD2	6.00	4.00		
1N5429	FD3	9.00	6.00		
1N5430	FD6	7.50	5.00		
1N5431	FDH6	7.50	5.00		
1N5432	FD7	12.00	8.00		

