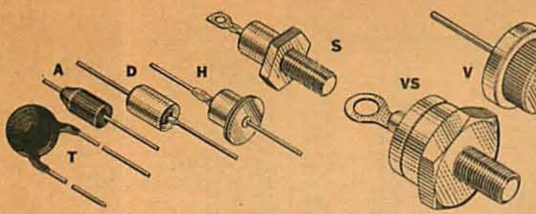
MALLORY Silicon Rectifiers

DIFFUSED JUNCTION SILICON RECTIFIERS



LOW CURRENT TYPES

25° C (NOMINAL RATING)

Mallory No.	Type	PRV Volts	Max. DC Amps	1-Cy. Surge Amps	Max. Oper. Temp.	Net Each, Lots 1-99	Net Each, Lots 100-999
1N2090	T	50	.75	15	100° C	$0.46	$0.36
1N2091	T	100	.75	15	100° C	.48	.38
1N2092	T	200	.75	15	100° C	.52	.40
1N2093	T	300	.75	15	100° C	.57	.45
1N2094	T	400	.75	15	100° C	.59	.47
1N2095	T	500	.75	15	100° C	.65	.51
1N2096	T	600	.75	15	100° C	.69	.54
A50	A	50	.75	15	100° C	.54	.42
A100	A	100	.75	15	100° C	.56	.44
1N2069	A	200	.75	15	100° C	.59	.47
A300	A	300	.75	15	100° C	.65	.51
1N2070	A	400	.75	15	100° C	.67	.53
A500	A	500	.75	15	100° C	.74	.58
1N2071	A	600	.75	15	100° C	.77	.61
1N3193	D	200	.75	40	100° C	.69	.54
1N3194	D	400	.75	40	100° C	.80	.63
1N3195	D	600	.75	40	100° C	.93	.73
1N1487	H	100	.75	15	140° C	.52	.34
1N1488	H	200	.75	15	140° C	.62	.41
1N1489	H	300	.75	15	140° C	.65	.43
1N1490	H	400	.75	15	140° C	.80	.53
1N1491	H	500	.75	15	140° C	.89	.59
1N1492	H	600	.75	15	140° C	1.18	.78
1N1763	H	400	.75	......	150° C	.58	.39
1N1764	H	500	.75	......	150° C	.69	.46
50° C (NOMINAL RATING)							
1N1100	H	100	.75	15	165° C	$0.52	$0.34
1N1101	H	200	.75	15	165° C	.62	.41
1N1102	H	300	.75	15	165° C	.65	.43
1N1103	H	400	.75	15	165° C	.80	.53
1N1104	H	500	.75	15	165° C	2.46	1.64
1N1105	H	600	.75	15	165° C	2.91	1.94
1N1692	H	100	.6	20	115° C	.50	.33
1N1693	H	200	.6	20	115° C	.58	.38
1N1694	H	300	.6	20	115° C	.62	.41
1N1695	H	400	.6	20	115° C	.77	.51
1N1696	H	500	.6	20	115° C	.88	.58
1N1697	H	600	.6	20	115° C	1.15	.76
100° C (NOMINAL RATING)							
1N440	H	100	.3	15	150° C	$0.71	$0.47
1N441	H	200	.3	15	150° C	.76	.50
1N442	H	300	.3	15	150° C	.86	.57
1N443	H	400	.3	15	150° C	1.09	.72
1N444	H	500	.3	15	150° C	1.11	.74
1N445	H	600	.3	15	150° C	1.60	1.06
1N440B	H	100	.5	15	165° C	.71	.47
1N441B	H	200	.5	15	165° C	.76	.50
1N442B	H	300	.5	15	165° C	.86	.57
1N443B	H	400	.5	15	165° C	1.09	.72
1N444B	H	500	.5	15	165° C	1.11	.74
1N445B	H	600	.5	15	165° C	1.60	1.06
1N599	H	50	.4	10	150° C	.46	.30
1N600	H	100	.4	10	150° C	.52	.34
1N601	H	150	.4	10	150° C	.53	.35
1N602	H	200	.4	10	150° C	.62	.41
1N603	H	300	.4	10	150° C	.65	.43
1N604	H	400	.4	10	150° C	.80	.53
1N605	H	500	.4	10	150° C	.89	.59
1N606	H	600	.4	10	150° C	1.18	.78
1N599A	H	50	.4	10	150° C	.92	.61
1N600A	H	100	.4	10	150° C	1.04	.69
1N601A	H	150	.4	10	150° C	1.07	.71
1N602A	H	200	.4	10	150° C	1.25	.83
1N603A	H	300	.4	10	150° C	1.31	.87
1N604A	H	400	.4	10	150° C	1.61	1.07
1N605A	H	500	.4	10	150° C	1.76	1.17
1N606A	H	600	.4	10	150° C	2.36	1.57
1N2858	H	50	.5	40	125° C	.40	.26
1N2859	H	100	.5	40	125° C	.45	.30
1N2860	H	200	.5	40	125° C	.48	.32
1N2861	H	300	.5	40	125° C	.56	.37
1N2862	H	400	.5	40	125° C	.66	.44
1N2863	H	500	.5	40	125° C	.73	.48
1N2864	H	600	.5	40	125° C	.92	.62
150° C (NOMINAL RATING)							
1N536	H	50	.25	15	165° C	$0.44	$0.29
1N537	H	100	.25	15	165° C	.49	.32
1N538	H	200	.25	15	165° C	.52	.34
1N539	H	300	.25	15	165° C	.58	.39
1N540	H	400	.25	15	165° C	.67	.44
1N1095	H	500	.25	15	165° C	.75	.50
1N1096	H	600	.25	15	165° C	1.13	.75

MEDIUM CURRENT TYPES

25° C (NOMINAL RATING)

Mallory No.*	Type †	PRV Volts	Max. DC Amps	1-Cy. Surge Amps	Max. Oper. Temp.	Net Each, Lots 1-99	Net Each, Lots 100-999
1N1115	S	100	1.5	15	170° C	$1.08	$0.72
1N1116	S	200	1.5	15	170° C	1.20	.80
1N1117	S	300	1.5	15	170° C	1.52	1.02
1N1118	S	400	1.5	15	170° C	1.79	1.20
1N1119	S	500	1.5	15	155° C	1.84	1.26
1N1120	S	600	1.5	15	155° C	2.76	1.84
1N1124	S	200	3	25	150° C	2.43	1.62
1N1124A	S	200	3.3	25	150° C	2.43	1.62
1N1125	S	300	3	25	150° C	2.84	1.89
1N1125A	S	300	3.3	25	150° C	2.84	1.89
1N1126	S	400	3	25	150° C	4.64	3.09
1N1126A	S	400	3.3	25	150° C	4.64	3.09
1N1127	S	500	3	25	150° C	6.75	5.55
1N1128	S	600	3	25	150° C	8.31	6.79
1N1128A	S	600	3.3	25	150° C	8.31	6.79
1N1537	S	50	1.6	16	175° C	1.74	1.09
1N1538	S	100	1.6	16	175° C	2.24	1.49
1N1539	S	150	1.6	16	175° C	2.31	1.54
1N1540	S	200	1.6	16	175° C	2.54	1.69
1N1541	S	300	1.6	16	175° C	2.99	1.99
1N1542	S	400	1.6	16	175° C	3.96	2.64
1N1543	S	500	1.6	16	175° C	5.16	3.44
1N1544	S	600	1.6	16	175° C	6.29	4.19
1N3569	S	100	3.5	35	165° C	1.48	.98
1N3570	S	200	3.5	35	165° C	1.79	1.19
1N3571	S	300	3.5	35	165° C	2.31	1.54
1N3572	S	400	3.5	35	165° C	2.84	1.89
1N3573	S	500	3.5	35	165° C	4.24	2.84
1N3574	S	600	3.5	35	165° C	6.14	4.09
100° C (NOMINAL RATING)							
1N607	S	50	.8	3	150° C	$1.11	$0.74
1N607A	S	50	.8	3	150° C	1.23	.82
1N608	S	100	.8	3	150° C	1.18	.78
1N608A	S	100	.8	3	150° C	1.28	.85
1N609	S	150	.8	3	150° C	1.20	.80
1N609A	S	150	.8	3	150° C	1.32	.88
1N610	S	200	.8	3	150° C	1.23	.82
1N610A	S	200	.8	3	150° C	1.35	.90
1N611	S	300	.8	3	150° C	1.55	1.03
1N611A	S	300	.8	3	150° C	1.71	1.14
1N612	S	400	.8	3	150° C	1.94	1.29
1N612A	S	400	.8	3	150° C	2.13	1.42
1N613	S	500	.8	3	150° C	1.94	1.29
1N613A	S	500	.8	3	150° C	2.13	1.42
1N614	S	600	.8	3	150° C	2.79	1.86
1N614A	S	600	.8	3	150° C	3.06	2.04
150° C (NOMINAL RATING)							
1N253	S	95	1.0	20	175° C	$1.04	$0.69
1N254	S	190	.4	10	175° C	1.23	.82
1N255	S	380	.4	10	175° C	1.95	1.31
1N256	S	570	.2	5	175° C	2.69	1.79
1N332	S	400	.4	10	175° C	1.94	1.29
1N333	S	400	.2	5	175° C	1.94	1.29
1N334	S	300	.4	10	175° C	1.56	1.04
1N335	S	300	.2	5	175° C	1.56	1.04
1N336	S	200	.4	10	175° C	1.23	.82
1N337	S	200	.2	5	175° C	1.23	.82
1N339	S	100	.4	10	175° C	1.17	.78
1N340	S	100	.2	5	175° C	1.17	.78
1N341	S	400	.4	10	175° C	1.94	1.29
1N342	S	400	.2	5	175° C	1.94	1.29
1N343	S	300	.4	10	175° C	1.56	1.04
1N344	S	300	.2	5	175° C	1.56	1.04
1N345	S	200	.4	10	175° C	1.23	.82
1N346	S	200	.2	5	175° C	1.23	.82
1N348	S	100	.4	10	175° C	1.17	.78
1N349	S	100	.2	5	175° C	1.17	.78
HIGH CURRENT TYPES—150° C (NOMINAL RATING)							
1N3208	VS	50	15	250	175° C	$1.15	$0.79
1N3209	VS	100	15	250	175° C	1.30	.89
1N3210	VS	200	15	250	175° C	1.75	1.19
1N3211	VS	300	15	250	175° C	2.40	1.60
1N3212	VS	400	15	250	175° C	2.90	1.93
1N3213	VS	500	15	250	175° C	3.53	2.35
1N3214	VS	600	15	250	175° C	4.20	2.80
1N3491	V	50	18	300	175° C	.63	.47
1N3492	V	100	18	300	175° C	.68	.51
1N3493	V	200	18	300	175° C	1.03	.76
1N3494	V	300	18	300	175° C	1.31	.98
1N3495	V	400	18	300	175° C	1.65	1.23
V500	V	500	18	300	175° C	1.88	1.41
V600	V	600	18	300	175° C	1.98	1.49
1N3659	V	50	25	400	175° C	1.26	.94
1N3660	V	100	25	400	175° C	1.36	1.02
1N3661	V	200	25	400	175° C	2.06	1.52
1N3662	V	300	25	400	175° C	2.62	1.96
1N3663	V	400	25	400	175° C	3.30	2.46
1N3664	V	500	25	400	175° C	3.76	2.82
1N3665	V	600	25	400	175° C	3.96	2.98

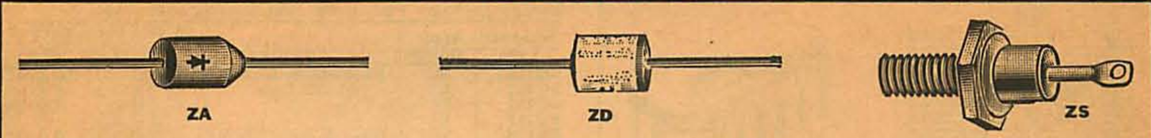
*Add suffix **R** for reverse polarity. †S and VS furnished with mounting hardware.

SEMICONDUCTOR HARDWARE KITS

Mallory No.	Description	Net Each
HD04	Fits all EIA DO4 rectifiers	13c
HD05	Fits all EIA DO5 rectifiers	23c

MALLORY Semiconductors

SILICON ZENER DIODES



Diffused silicon junction zener diodes in two power ratings (1 and 10 watts) and three standard case styles. Offer low thermal resistance and excellent forward characteristics. Exceed military requirements. Rugged cell construction for exceptional surge handling capability. **Tolerance:** No suffix (1N3016), ±20%; suffix **A** (1N3016A), ±10%; suffix **B** (1N3016B), ±5%.

TYPE ZA

High temperature regulator meets commercial, industrial, computer and home instrument requirements. Transfer molded for moisture-resistant, high strength package. Non-conductive, eliminating need for insulating sleeves. Low forward voltage drop and high temperature operation. **Power Dissipation:** 1 watt. **Size:** .220" dia. x .375" l., max.; leads 1¼" lg. minimum.

TYPE ZD

EIA standard DO-13, flangeless hermetically-sealed package. **Power Dissipation:** 1 watt. **Temperature Range:** −65° C to +175° C, operating and storage. **Size:** .235" dia. x .357" l., max.; leads 1.4" lg., minimum.

TYPE ZS

Series 1N2970 thru 1N3015 EIA standard DO-4, all-welded package for heavy-duty stud mounting. Very low thermal resistance characteristics. **Power Dissipation:** 10 watts. **Temperature Range:** −65° C to +175° C. **Polarity:** Cathode to stud as listed. Anode to stud available on special order, add suffix **R** (example: 1N2970**R**, 1N2970**R**A, etc.); same price. **Size:** 7/16" hex x ¾" h. from base; #10-32 NF threaded stud 7/16" lg. HDO-4 hardware kit supplied.

Nom. Zener (V_Z) Volts	Type ZA Cold Case			Type ZD DO-13 Case			Type ZS DO-4 Case		
	Mall. No.	I_{ZT} Ma	Net Ea.*	Mall. No.	I_{ZT} Ma	Net Ea.*	Mall. No.	I_{ZT} Ma	Net Ea.*
6.8	ZA6.8	37	$0.99	1N3016	37	$1.95	1N2970	370	$3.71
	ZA6.8A	37	1.12	1N3016A	37	2.25	1N2970A	370	4.58
	ZA6.8B	37	1.60	1N3016B	37	3.23	1N2970B	370	5.93
7.5	ZA7.5	34	.99	1N3017	34	1.95	1N2971	335	3.71
	ZA7.5A	34	1.12	1N3017A	34	2.25	1N2971A	335	4.58
	ZA7.5B	34	1.60	1N3017B	34	3.23	1N2971B	335	5.93
8.2	ZA8.2	31	.99	1N3018	31	1.95	1N2972	305	3.71
	ZA8.2A	31	1.12	1N3018A	31	2.25	1N2972A	305	4.58
	ZA8.2B	31	1.60	1N3018B	31	3.23	1N2972B	305	5.93
9.1	ZA9.1	28	.99	1N3019	28	1.95	1N2973	275	3.71
	ZA9.1A	28	1.12	1N3019A	28	2.25	1N2973A	275	4.58
	ZA9.1B	28	1.60	1N3019B	28	3.23	1N2973B	275	5.93
10	ZA10	25	.99	1N3020	25	1.95	1N2974	250	3.71
	ZA10A	25	1.12	1N3020A	25	2.25	1N2974A	250	4.58
	ZA10B	25	1.60	1N3020B	25	3.23	1N2974B	250	5.93
11	ZA11	23	.99	1N3021	23	1.95	1N2975	230	3.71
	ZA11A	23	1.12	1N3021A	23	2.25	1N2975A	230	4.58
	ZA11B	23	1.60	1N3021B	23	3.23	1N2975B	230	5.93
12	ZA12	21	.99	1N3022	21	1.95	1N2976	210	3.71
	ZA12A	21	1.12	1N3022A	21	2.25	1N2976A	210	4.58
	ZA12B	21	1.60	1N3022B	21	3.23	1N2976B	210	5.93
13	ZA13	19	.99	1N3023	19	1.95	1N2977	190	3.71
	ZA13A	19	1.12	1N3023A	19	2.25	1N2977A	190	4.58
	ZA13B	19	1.60	1N3023B	19	3.23	1N2977B	190	5.93
15	ZA15	17	.99	1N3024	17	1.95	1N2979	170	3.71
	ZA15A	17	1.12	1N3024A	17	2.25	1N2979A	170	4.58
	ZA15B	17	1.60	1N3024B	17	3.23	1N2979B	170	5.93
16	ZA16	15.5	.99	1N3025	15.5	1.95	1N2980	155	3.71
	ZA16A	15.5	1.12	1N3025A	15.5	2.25	1N2980A	155	4.58
	ZA16B	15.5	1.60	1N3025B	15.5	3.23	1N2980B	155	5.93
18	ZA18	14	.99	1N3026	14	1.95	1N2982	140	3.71
	ZA18A	14	1.12	1N3026A	14	2.25	1N2982A	140	4.58
	ZA18B	14	1.60	1N3026B	14	3.23	1N2982B	140	5.93
20	ZA20	12.5	.99	1N3027	12.5	1.95	1N2984	125	3.71
	ZA20A	12.5	1.12	1N3027A	12.5	2.25	1N2984A	125	4.58
	ZA20B	12.5	1.60	1N3027B	12.5	3.23	1N2984B	125	5.93
22	ZA22	11.5	.99	1N3028	11.5	1.95	1N2985	115	3.71
	ZA22A	11.5	1.12	1N3028A	11.5	2.25	1N2985A	115	4.58
	ZA22B	11.5	1.60	1N3028B	11.5	3.23	1N2985B	115	5.93
24	ZA24	10.5	.99	1N3029	10.5	1.95	1N2986	105	3.71
	ZA24A	10.5	1.12	1N3029A	10.5	2.25	1N2986A	105	4.58
	ZA24B	10.5	1.60	1N3029B	10.5	3.23	1N2986B	105	5.93
27	ZA27	9.5	.99	1N3030	9.5	1.95	1N2988	95	3.71
	ZA27A	9.5	1.12	1N3030A	9.5	2.25	1N2988A	95	4.58
	ZA27B	9.5	1.60	1N3030B	9.5	3.23	1N2988B	95	5.93
30	ZA30	8.5	1.10	1N3031	8.5	2.21	1N2989	85	3.71
	ZA30A	8.5	1.52	1N3031A	8.5	3.11	1N2989A	85	4.58
	ZA30B	8.5	2.03	1N3031B	8.5	4.09	1N2989B	85	5.93
33	ZA33	7.5	1.10	1N3032	7.5	2.21	1N2990	75	3.71
	ZA33A	7.5	1.52	1N3032A	7.5	3.11	1N2990A	75	4.58
	ZA33B	7.5	2.03	1N3032B	7.5	4.09	1N2990B	75	5.93
36	ZA36	7.0	1.10	1N3033	7.0	2.21	1N2991	70	3.71
	ZA36A	7.0	1.52	1N3033A	7.0	3.11	1N2991A	70	4.58
	ZA36B	7.0	2.03	1N3033B	7.0	4.09	1N2991B	70	5.93
39	ZA39	6.5	1.10	1N3034	6.5	2.21	1N2992	65	3.71
	ZA39A	6.5	1.52	1N3034A	6.5	3.11	1N2992A	65	4.58
	ZA39B	6.5	2.03	1N3034B	6.5	4.09	1N2992B	65	5.93

Nom. Zener (V_Z) Volts	Type ZA Cold Case			Type ZD DO-13 Case			Type ZS DO-4 Case		
	Mall. No.	I_{ZT} Ma	Net Ea.*	Mall. No.	I_{ZT} Ma	Net Ea.*	Mall. No.	I_{TZ} Ma	Net Ea.*
43	ZA43	6.0	$1.10	1N3035	6.0	$2.21	1N2993	60	$3.71
	ZA43A	6.0	1.52	1N3035A	6.0	3.11	1N2993A	60	4.58
	ZA43B	6.0	2.03	1N3035B	6.0	4.09	1N2993B	60	5.93
47	ZA47	5.5	1.10	1N3036	5.5	2.21	1N2995	55	3.71
	ZA47A	5.5	1.52	1N3036A	5.5	3.11	1N2995A	55	4.58
	ZA47B	5.5	2.03	1N3036B	5.5	4.09	1N2995B	55	5.93
51	ZA51	5.0	1.10	1N3037	5.0	2.21	1N2997	50	3.71
	ZA51A	5.0	1.52	1N3037A	5.0	3.11	1N2997A	50	4.58
	ZA51B	5.0	2.03	1N3037B	5.0	4.09	1N2997B	50	5.93
56	ZA56	4.5	1.10	1N3038	4.5	2.21	1N2999	45	3.71
	ZA56A	4.5	1.52	1N3038A	4.5	3.11	1N2999A	45	4.58
	ZA56B	4.5	2.03	1N3038B	4.5	4.09	1N2999B	45	5.93
62	ZA62	4.0	1.10	1N3039	4.0	2.21	1N3000	40	3.71
	ZA62A	4.0	1.52	1N3039A	4.0	3.11	1N3000A	40	4.58
	ZA62B	4.0	2.03	1N3039B	4.0	4.09	1N3000B	40	5.93
68	ZA68	3.7	1.10	1N3040	3.7	2.21	1N3001	37	3.71
	ZA68A	3.7	1.52	1N3040A	3.7	3.11	1N3001A	37	4.58
	ZA68B	3.7	2.03	1N3040B	3.7	4.09	1N3001B	37	5.93
75	ZA75	3.3	1.10	1N3041	3.3	2.21	1N3002	33	3.71
	ZA75A	3.3	1.52	1N3041A	3.3	3.11	1N3002A	33	4.58
	ZA75B	3.3	2.03	1N3041B	3.3	4.09	1N3002B	33	5.93
82	ZA82	3.0	1.10	1N3042	3.0	2.21	1N3003	30	3.71
	ZA82A	3.0	1.52	1N3042A	3.0	3.11	1N3003A	30	4.58
	ZA82B	3.0	2.03	1N3042B	3.0	4.09	1N3003B	30	5.93
91	ZA91	2.8	1.10	1N3043	2.8	2.21	1N3004	28	3.71
	ZA91A	2.8	1.52	1N3043A	2.8	3.11	1N3004A	28	4.58
	ZA91B	2.8	2.03	1N3043B	2.8	4.09	1N3004B	28	5.93
100	ZA100	2.5	1.10	1N3044	2.5	2.21	1N3005	25	3.71
	ZA100A	2.5	1.52	1N3044A	2.5	3.11	1N3005A	25	4.58
	ZA100B	2.5	2.03	1N3044B	2.5	4.09	1N3005B	25	5.93
110	ZA110	2.3	1.22	1N3045	2.3	2.40	1N3007	23	4.13
	ZA110A	2.3	1.79	1N3045A	2.3	3.56	1N3007A	23	4.58
	ZA110B	2.3	2.74	1N3045B	2.3	5.36	1N3007B	23	5.93
120	ZA120	2.0	1.22	1N3046	2.0	2.40	1N3008	20	4.13
	ZA120A	2.0	1.79	1N3046A	2.0	3.56	1N3008A	20	4.58
	ZA120B	2.0	2.74	1N3046B	2.0	5.36	1N3008B	20	5.93
130	ZA130	1.9	1.22	1N3047	1.9	2.40	1N3009	19	4.13
	ZA130A	1.9	1.79	1N3047A	1.9	3.56	1N3009A	19	4.58
	ZA130B	1.9	2.74	1N3047B	1.9	5.36	1N3009B	19	5.93
150	ZA150	1.7	1.22	1N3048	1.7	2.40	1N3011	17	4.13
	ZA150A	1.7	1.79	1N3048A	1.7	3.56	1N3011A	17	4.58
	ZA150B	1.7	2.74	1N3048B	1.7	5.36	1N3011B	17	5.93
160	ZA160	1.6	1.22	1N3049	1.6	2.40	1N3012	16	4.13
	ZA160A	1.6	1.79	1N3049A	1.6	3.56	1N3012A	16	6.26
	ZA160B	1.6	2.74	1N3049B	1.6	5.36	1N3012B	16	9.53
180	ZA180	1.4	1.22	1N3050	1.4	2.40	1N3014	14	4.13
	ZA180A	1.4	1.79	1N3050A	1.4	3.56	1N3014A	14	6.26
	ZA180B	1.4	2.74	1N3050B	1.4	5.36	1N3014B	14	9.53
200	ZA200	1.2	1.22	1N3051	1.2	2.40	1N3015	12	4.13
	ZA200A	1.2	1.79	1N3051A	1.2	3.56	1N3015A	12	6.26
	ZA200B	1.2	2.74	1N3051B	1.2	5.36	1N3015B	12	9.53

★QUANTITY PRICING

For quantity orders on a given type, find price shown in tables above, and compare it in table below to find your best price for a larger quantity order.

Reg. Net Each (Lots 1-24)	Quantity Order Net Each, Lots 25-99	Quantity Order Net Each, Lots 100-999	Reg. Net Each (Lots 1-24)	Quantity Order Net Each, Lots 25-99	Quantity Order Net Each, Lots 100-999
$0.99	$0.92	$0.75	$2.74	$2.54	$2.05
1.10	1.02	.83	3.11	2.93	2.36
1.12	1.05	.85	3.23	3.04	2.40
1.22	1.13	.91	3.56	3.34	2.66
1.52	1.46	1.18	3.71	3.49	2.81
1.60	1.50	1.22	4.09	3.83	3.08
1.79	1.66	1.34	4.13	3.86	3.08
1.95	1.88	1.50	4.58	4.31	3.45
2.03	1.88	1.52	5.36	4.98	4.01
2.21	2.06	1.65	5.93	5.59	4.46
2.25	2.10	1.69	6.26	5.85	4.69
2.40	2.29	1.84	9.53	9.00	7.16

ZENER DIODE HARDWARE

Mallory Number	Description	Pieces Per Pkg.	Net Each
HDO-4	Kit of two HDO-4A's, one each HDO-4B, HDO-4C, HDO-4D and HDO-4E	....	$0.13
HDO-4A	Mica washer	25	.012
HDO-4B	Brass washer	25	.017
HDO-4C	Teflon washer	25	.017
HDO-4D	Solder lug	25	.02
HDO-4E	#10-32 lock nut	25	.025

ZENER DIODES AVAILABLE IN ±1% TOLERANCE OR MATCHED PAIRS FOR SPECIAL USES.