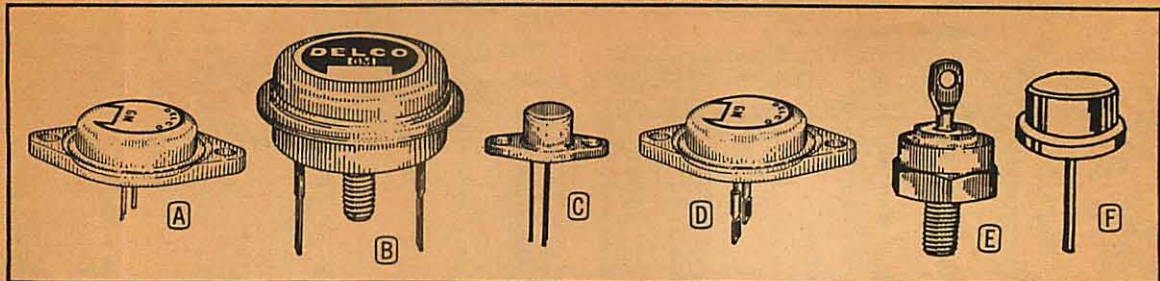


# Delco Radio Semiconductors

## GERMANIUM PNP TRANSISTORS



NU-BASE: Types using Delco Radio's process for high speed, high voltage transistors, H.K.: Delco's hydrokinetic alloy process for peak power reserve, SPAC: Delco's high reliability surface stabilization process.

### 3 TO 7 AMPERE MEDIUM AND HIGH POWER (FIG. A, TO-3)

Delco Number	Max. IC Amps	V <sub>CEO</sub> at IC		V <sub>CB0</sub> at IC <sub>B0</sub>		Gain		V <sub>EB0</sub> at I <sub>EB0</sub>		V <sub>CE(sat)</sub> at IC		V <sub>BE</sub> Volts	I <sub>hfe</sub> Kc	Therm. Resist. °C/Watt	Net Ea., Lots	
		Volts	At Amps	Volts	At Ma	hFE	At IC Amps	Volts	At Ma	Volts	At Amps				1-99	100-999
2N176	7	30*	.330	30	3	25/90	.500	10	2	1.0	3.0	.....	4	0.8	\$1.20	50.87
2N255A	5	15†	.220	15	5	25†	.450	15	5	.....	.....	.....	.....	0.8	.90	.67
2N256	3	30†	.003‡	30	3	15	.500	30	8	1.0	1.0	.....	100 <sup>□</sup>	2.0	.95	.70
2N256A	5	25†	.200	25	5	25†	.450	15	5	.....	.....	.....	5 <sup>▲</sup>	0.8	1.05	.78
2N297A	4	40	.300	60	3	40/100	.500	40	3	1.0	2.0	1.5	5	2.0	1.60	1.17
2N297A USA	4	40	.300	60	3	40/100	.500	40	3	1.0	2.0	1.5	5	2.0	2.40	1.78
2N301	3	32	.300	40	5	62.5	.700	10	2	.....	.....	.....	5 <sup>▲</sup>	0.8	1.15	.84
2N301A	3	32	.300	60	5	62.5	.700	10	2	.....	.....	.....	5 <sup>▲</sup>	0.8	2.82	2.10
2N307	3	35†	.015‡	35	5	20	.200	10	2	1.0	.....	.....	5	2.0	.93	.69
2N379	7	40	.100*	80†	8	20/90	2.0	20	8	1.0	2.0	1.3	3	0.8	1.90	1.39
2N380	7	30	.100*	60†	8	20/90	2.0	20	8	1.0	2.0	1.3	3	0.8	1.70	1.26
2N392	5	45	.300	60	8	60/150	3.0	40	8	0.5	3.0	7 <sup>▲</sup>	6	0.8	1.88	1.39
2N456A	7	20	.200	40	2	30/90	5.0	20	2	0.5	5.0	1.5	10 <sup>▲</sup>	0.8	1.74	1.29
2N456A USA	7	20	.200	40	2	30/90	5.0	20	2	0.5	5.0	1.5	200I	0.5	3.06	2.27
2N456B	7	30	.500	40	2	30/90	5.0	30	2	0.5	5.0	1.5	200I	0.8	2.20	1.63
2N457A	7	30	.200	60	2	30/90	5.0	20	2	0.5	5.0	1.5	10 <sup>▲</sup>	0.8	2.55	1.89
2N457A USA	7	30	.200	60	2	30/90	5.0	20	2	0.5	5.0	1.5	200I	0.5	3.48	2.58
2N457B	7	40	.500	60	2	30/90	5.0	30	2	0.5	5.0	1.5	200I	0.8	2.70	1.98
2N458A	7	40	.200	80	2	30/90	5.0	20	2	0.5	5.0	1.5	10 <sup>▲</sup>	0.8	2.70	2.00
2N458B	7	45	.500	80	2	30/90	5.0	30	2	0.5	5.0	1.5	200I	0.8	3.30	2.42
2N553	4	40	.300	60	2	40/80	.500	40	2	0.9	3.0	1.5	20	2.0	3.00	2.23
2N554	5	30	.300	15	10	30	1.0	20	8	.....	.....	.....	.....	0.8	.90	.67
2N663	4	25	.300	50	12‡	25/75	.500	20	4	1.0	3.0	1.5	15	2.0	1.15	.84
2N665	4	30	.300	80	10	40/80	.500	40	2	0.9	3.0	1.5	20	2.0	4.05	2.97
2N665 USA	5	40	.300	80	10	40/80	.500	40	2	0.9	3.0	1.5	20	2.0	5.25	3.89
2N669	3	30*	.300	30†	20†	250**	.500	10	2	0.4 <sup>▲</sup>	3.0	1.0	5	0.8	1.30	.95
2N1011	5	40	.300	80	15	30/75	3.0	40	3	1.5	3.0	2.0	5	0.8	1.95	1.45
2N1011 USA	5	40	.300	80	15	30/75	3.0	40	3	1.5	3.0	2.0	5	0.8	2.65	1.94
2N1021	7	50	.200	100	2	30/90	5.0	20	2	0.5	5.0	1.5	10 <sup>▲</sup>	0.8	3.60	2.65
2N1021A	7	50	.500	100	2	30/90	5.0	30	2	0.5	5.0	1.5	200I	0.8	3.70	2.72
2N1022	7	50	.200	120	2	30/90	5.0	20	2	0.5	5.0	1.5	10 <sup>▲</sup>	0.8	4.15	3.05
2N1022A	7	55	.500	120	2	30/90	5.0	30	2	0.5	5.0	1.5	200I	0.8	4.20	3.09
2N1159	5	60	1.0	80	8	30/75	3.0	20	8	1.0	3.0	1.5	10 <sup>▲</sup>	0.8	2.15	1.59
2N1160	7	60	1.0	80	8	20/50	5.0	20	8	1.0	5.0	1.5	10 <sup>▲</sup>	0.8	2.50	1.84
2N1168	5	30	.300	50	8	60 <sup>▲</sup>	3.0	20	8	.....	.....	.....	10 <sup>▲</sup>	0.8	1.10	.80
2N1534	5	20	.500	40	20	35/70	3.0	12	.5	1.2	3.0	1.5	8.5 <sup>▲</sup>	0.8	1.45	1.05
2N1535	5	30	.500	60	20	35/70	3.0	12	.5	1.2	3.0	1.5	8.5 <sup>▲</sup>	0.8	1.55	1.14
2N1536	5	40	.500	80	20	35/75	3.0	12	.5	1.2	3.0	1.5	8.5 <sup>▲</sup>	0.8	1.70	1.25
2N1539	5	20	.500	25	2	50/100	3.0	12	.500	0.3	.300	1.0	2	0.8	1.50	1.12
2N1540	5	30	.500	40	2	50/100	3.0	12	.500	0.3	.300	1.0	2	0.8	1.65	1.23
2N1541	5	40	.500	55	2	50/100	3.0	12	.500	0.3	.300	1.0	2	0.8	2.70	2.00
2N1542	5	50	.500	65	2	50/100	3.0	12	.500	0.3	.300	1.0	2	0.8	3.75	2.78
2N1543	5	60	.500	80	2	50/100	3.0	12	.500	0.3	.300	1.0	2	0.8	9.40	6.95
2N1544	5	20	.500	25	2	75/150	3.0	12	.500	0.2	.300	0.6	2	0.8	1.95	1.44
2N1545	5	30	.500	40	2	75/150	3.0	12	.500	0.2	.300	0.6	2	0.8	2.35	1.75
2N1546	5	40	.500	55	2	75/150	3.0	12	.500	0.2	.300	0.6	2	0.8	3.60	2.65
2N1547	5	50	.500	65	2	75/150	3.0	12	.500	0.2	.300	0.6	2	0.8	5.15	3.80
2N1971	4	40	.300	60	2	25/60	.500	40	2	0.9	3.0	1.5	15	2.0	2.90	2.14

### 15 AMPERE HIGH POWER (SPAC) (FIG. B, TO-36)

2N173	15	45	1.0	60	4	35/70	5.0	40	4	1.0	12.0	0.9	10 <sup>▲</sup>	0.5	\$3.40	\$2.50
2N174	15	55	1.0	80	4	25/50	5.0	60	4	0.9	12.0	0.9	10 <sup>▲</sup>	0.5	3.60	2.67
2N174A	15	40	0.3	80	8	40/80	1.2	60	8	0.7	12.0	0.9	100 <sup>□</sup>	0.5	3.80	2.79
JAN 2N174	15	40	0.3	80	8	40/80	1.2	60	8	0.7	12.0	0.9	100 <sup>□</sup>	0.5	4.30	3.18
2N277	15	25	1.0	40	8	35/70	5.0	20	8	0.3 <sup>▲</sup>	12.0	.65 <sup>▲</sup>	10 <sup>▲</sup>	0.5	2.25	1.66
2N278	15	30	1.0	50	4	35/70	5.0	30	4	1.0	12.0	.65 <sup>▲</sup>	10 <sup>▲</sup>	0.5	2.80	2.07
2N441	15	25	1.0	40	8	20/40	5.0	20	8	0.3 <sup>▲</sup>	12.0	.65 <sup>▲</sup>	10 <sup>▲</sup>	0.5	1.15	.84
2N442	15	30	1.0	50	4	20/40	5.0	30	4	0.3 <sup>▲</sup>	12.0	.65 <sup>▲</sup>	10 <sup>▲</sup>	0.5	1.50	1.11
2N443	15	45	1.0	60	4	20/40	5.0	40	4	1.0	12.0	0.9	10 <sup>▲</sup>	0.5	1.90	1.39
2N1099	15	55	1.0	80	4	35/70	5.0	40	4	0.7	12.0	0.9	10 <sup>▲</sup>	0.5	3.90	2.87
2N1100	15	65	1.0	100	4	25/50	5.0	80	4	0.7	12.0	0.9	10 <sup>▲</sup>	0.5	4.50	3.34
2N1358	15	40	0.3	80	4	40/80	1.2	60	4	0.7	12.0	0.9	100 <sup>□</sup>	0.5	4.15	3.06
2N1358A	15	60	1.0	100	4	25/50	5.0	60	4	0.7	12.0	0.9	5	0.5	6.00	4.45
JAN 2N1358M	15	40	0.3	80	4	25/50	5.0	40	4	0.7	12.0	0.9	5	0.5	4.50	3.34
2N1412	15	65	1.0	100	4	25/50	5.0	60	4	0.7	12.0	0.8	10 <sup>▲</sup>	0.5	4.50	3.34
2N1412 USN	15	60	1.0	100	4	25/50	5.0	60	4	0.7	12.0	0.9	5	0.5	5.25	3.89
2N1970	15	50	1.0	100	4	17/40	5.0	40	4	1.0	12.0	0.9	10 <sup>▲</sup>	0.5	2.35	1.73
2N2075	15	65	1.0	80	4	20/40	5.0	40	4	0.7	12.0	0.9	5	0.5	5.20	3.84
2N2076	15	55	1.0	70	4	20/40	5.0	35	4	0.7	12.0	0.9	5	0.5	3.60	2.67
2N2077	15	45	1.0	50	4	20/40	5.0	25	4	0.9	12.0	0.9	5	0.5	2.85	2.12
2N2078	15	25	1.0	40	4	20/40	5.0	20	4	0.9	12.0	0.9	5	0.5	1.90	1.39
2N2079	15	65	1.0	80	4	35/70	5.0	40	4	0.7	12.0	0.9	5	0.5	7.20	5.34
2N2080	15	55	1.0	70	4	35/70	5.0	35	4	0.7	12.0	0.9	5	0.5	5.10	3.78
2N2081	15	45	1.0	50	4	35/70	5.0	25	4	0.9	12.0	0.9	5	0.5	3.15	2.32
2N2082	15	25	1.0	40	4	35/70	5.0	20	4	0.9	12.0	0.9	5	0.5	2.40	1.78
2N2210 USA	15	65	1.0	100	4	25/50	5.0	60	10	0.6	12.0	0.8	10 <sup>▲</sup>	1.0	6.92	5.13
2N2490	15	50	1.0	70	3	20/40	5.0	40	3	0.7	12.0	1.5	5	0.5	1.88	1.39
2N2491	15	40	1.0	60	3	25/70	5.0	30	3	0.7	12.0	1.5	5	0.5	2.63	1.95
2N2492	15	65	1.0	80	3	25/50	5.0	60	3	0.5	12.0	1.5	5	0.5	3.38	2.50
2N2493	15	75	1.0	100	3	25/50	5.0	80	3	0.5	12.0	1.5	5	0.5	6.00	4.45

\*V<sub>CEs</sub>, †V<sub>CEr</sub>, ‡Power gain, db. §At 85° C. ¶IC<sub>ER</sub>, \*IC<sub>EO</sub>. †Typical. †I<sub>hfe</sub>, †V<sub>CBX</sub>. †I<sub>F</sub> typical. †At 90° C and 100 ohms REB. \*\*Max. value.



# Delco Radio Semiconductors

## GERMANIUM PNP TRANSISTORS (CONT'D) 25, 35 AND 50 AMPERE HIGH POWER (SPAC) (FIG. B, TO-36)

Delco Number	Max. IC Amps	V <sub>CEO</sub> at IC		V <sub>CB0</sub> at ICBO		Gain		V <sub>EB0</sub> at IEBO		V <sub>CE(sat)</sub> at IC		V <sub>BE</sub> Volts	f <sub>ac</sub> kc	Therm. Resis. °C/Watt	Net Ea., Lots	
		Volts	At Amps	Volts	At mA	hFE	At IC Amps	Volts	At mA	Volts	At Amps				1-99	100-999
2N1518	25	40	1.0	50	4	15/60	15	30	8	0.7	25	1.5	4*	0.5	\$4.05	\$3.00
2N1519	25	60	1.0	80	4	15/60	15	30	8	0.7	25	1.5	4*	0.5	4.75	3.50
2N1520	35	40	1.0	50	4	17/68	15	30	8	0.6	35	1.5	4*	0.5	5.40	4.00
2N1521	35	60	1.0	80	4	17/68	15	30	8	0.6	35	1.5	4*	0.5	5.80	4.28
2N1522	50	40	1.0	50	4	25/100	15	30	8	0.5	50	1.5	4*	0.5	8.40	6.23
2N1523	50	60	1.0	80	4	25/100	15	30	8	0.5	50	1.5	4*	0.5	9.25	6.84

## 5 AMPERE MEDIUM POWER NU-BASE (FIG. C, TO-37)

Delco Number	Max. IC Amps	V <sub>CEO</sub> at IC	V <sub>CB0</sub> at ICBO	Gain	V <sub>EB0</sub> at IEBO	V <sub>CE(sat)</sub> at IC	V <sub>BE</sub> Volts	f <sub>ac</sub> kc	Therm. Resis. °C/Watt	Net Ea., Lots						
2N3212	5	80	.02	100 <sup>‡</sup>	1.0	30/90	3.0	2	7	0.5	5.0	1.0	600 <sup>†</sup>	7.0	\$4.10	\$3.04
2N3213	5	60	.02	80 <sup>‡</sup>	1.0	30/90	3.0	2	7	0.5	5.0	1.0	600 <sup>†</sup>	7.0	3.42	2.54
2N3214	5	40	.02	60 <sup>‡</sup>	1.0	30/90	3.0	2	7	0.5	5.0	1.0	600 <sup>†</sup>	7.0	2.94	2.18
2N3215	5	30	.02	40 <sup>‡</sup>	1.0	25/100	3.0	2	7	0.5	5.0	1.0	600 <sup>†</sup>	7.0	1.65	1.23

## 10 AMPERE HIGH POWER H.K. NU-BASE (FIG. D, TO-41)

Delco Number	Max. IC Amps	V <sub>CEO</sub> at IC	V <sub>CB0</sub> at ICBO	Gain	V <sub>EB0</sub> at IEBO	V <sub>CE(sat)</sub> at IC	V <sub>BE</sub> Volts	f <sub>ac</sub> kc	Therm. Resis. °C/Watt	Net Ea., Lots						
2N1073	10	40 <sup>†</sup>	.05	40	10	20/60	5.0	.75	50	0.6	5.0	1.0	30*	0.8	\$2.40	\$1.78
2N1073A	10	80 <sup>†</sup>	.05	80	10	20/60	5.0	.75	50	0.6	5.0	1.0	30*	0.8	3.60	2.67
2N1073B	10	120 <sup>†</sup>	.05	120	10	20/60	5.0	.75	50	0.6	5.0	1.0	30*	0.8	4.50	3.30

## 15 AND 25 AMPERE HIGH POWER H.K. NU-BASE (FIG. A, TO-3)

Delco Number	Max. IC Amps	V <sub>CEO</sub> at IC	V <sub>CB0</sub> at ICBO	Gain	V <sub>EB0</sub> at IEBO	V <sub>CE(sat)</sub> at IC	V <sub>BE</sub> Volts	f <sub>ac</sub> kc	Therm. Resis. °C/Watt	Net Ea., Lots						
DTG-1000	15	100 <sup>‡</sup>	8	100 <sup>†</sup>	10	20	8.0	1.0	200	0.5	12	1.0	250 <sup>†</sup>	0.8	\$3.03	\$2.25
DTG-1200	15	120 <sup>‡</sup>	8	120 <sup>†</sup>	10	20	8.0	1.0	200	0.5	12	1.0	250 <sup>†</sup>	0.8	3.12	2.32
DTG-1010	15	110 <sup>‡</sup>	5	325 <sup>‡</sup>	10	100*	8.0	1.0	200	0.5	12	1.0	250 <sup>†</sup>	0.8	5.84	4.33
DTG-1011	15	80 <sup>‡</sup>	1	200 <sup>‡</sup>	15	100*	8.0	1.0	200	0.5	12	1.0	250 <sup>†</sup>	0.8	2.94	2.18
DTG-2000	25	30 <sup>‡</sup>	8	80 <sup>‡</sup>	10	25	8.0	1.0	200	0.9	25	1.0	250 <sup>†</sup>	0.8	3.06	2.27
DTG-2100	25	60 <sup>‡</sup>	8	80 <sup>‡</sup>	10	25	8.0	1.0	200	0.9	25	1.0	250 <sup>†</sup>	0.8	3.29	2.44
DTG-2200	25	80 <sup>‡</sup>	8	100 <sup>‡</sup>	10	25	8.0	1.0	200	0.9	25	1.0	250 <sup>†</sup>	0.8	3.39	2.52
DTG-2300	25	100 <sup>‡</sup>	8	120 <sup>‡</sup>	10	25	8.0	1.0	200	0.9	25	1.0	250 <sup>†</sup>	0.8	3.47	2.57
DTG-2400	25	120 <sup>‡</sup>	8	140 <sup>‡</sup>	10	25	8.0	1.0	200	0.9	25	1.0	250 <sup>†</sup>	0.8	3.56	2.64

\*Typical. †Ft, typical. ‡V<sub>CE</sub>. §V<sub>CEX</sub> at -0.2 V V<sub>EB</sub>. #V<sub>CE</sub> sustaining.

## 25-WATT POWER PHOTOCELL

Delco Type LDR-25—Rated 25 watts at 30° C. Max. DC current, 500 mA. Max. voltage, 200 VDC or AC. Resistance: 15 ohms at 1000 fc max.; dark resistance, 500K ohms min. Similar to Fig. A, TO-3 pkg.; terminal connections at mounting holes. Net Each, Lots 1-99.....\$1.50 Lots 100-999.....\$1.12

## SILICON POWER TRANSISTORS 1 AND 2.5 AMPERE HIGH VOLTAGE (FIG. A, TO-3)

Delco Number	Max. IC Amps	V <sub>CE</sub> (Sus) at IC		V <sub>CB0</sub> or V <sub>CE0</sub> at ICBO		Gain		V <sub>EB0</sub> at IEBO		V <sub>CE(sat)</sub> at IC		V <sub>BE</sub> Volts	Typ. f <sub>ac</sub> kc	Therm. Resis. °C/Watt	Net Each, Lots of	
		Volts	At mA	Volts	At mA	hFE	At Amps	Volts	At mA	Volts	At Amps				1-99	100-999
DTS-413	1.0	325	50	400 <sup>†</sup>	.25	20/80	0.5	5.0	5	0.8	0.5	1.5	115	0.8	\$ 9.75	\$7.23
DTS-423	2.5	325	50	400 <sup>†</sup>	.25	30/90	1.0	5.0	5	0.8	1.0	1.5	110	0.8	10.75	7.96

## 5 AND 10 AMPERE HIGH VOLTAGE (FIG. B, TO-36)

Delco Number	Max. IC Amps	V <sub>CEO</sub> at IC	V <sub>CB0</sub> at ICBO	Gain	V <sub>EB0</sub> at IEBO	V <sub>CE(sat)</sub> at IC	V <sub>BE</sub> Volts	f <sub>ac</sub> kc	Therm. Resis. °C/Watt	Net Ea., Lots						
2N2580	5	325	.100	400	5	10/40	5	5.0	50	0.7	5.0	1.5	50	0.7	\$ 98.00	\$ 72.50
2N2581	10	325	.100	400	5	25/65*	5	5.0	50	1.0	10.0	1.7	50	0.7	135.00	100.00
2N2582	5	325	.100	500	5	10/40	5	5.0	50	0.7	5.0	1.5	50	0.7	135.00	100.00
2N2583	10	325	.100	500	5	25/65*	5	5.0	50	1.0	10.0	1.7	50	0.7	175.00	130.00
2N3079	10	200	.100	200	5	10/50	5	5.0	50	.14 <sup>†</sup>	5.0	1.5	50	0.8	45.00	33.33
2N3080	10	300	.100	300	5	10/50	5	5.0	50	.14 <sup>†</sup>	5.0	1.5	50	0.8	70.00	52.00

\*10 min. hFE at 10 amps IC. †Ohms, RSAT. ‡V<sub>CEO</sub>; V<sub>CB0</sub> = 400 at .5 mA IC, 125° C.

## SILICON RECTIFIERS 15 AMPERE STUD MOUNT (FIG. E)

Delco Number	Max. Avg. Current, Amps*	PRV Volts	Rms Volts	Reverse Cur., mA†	Fwd. Drop Volts‡	Max. Cont. DC Blocking	Thermal Resistance	Net Ea., Lots	
								1-99	100-999
1N3208	15	50	35	10	1.5	50 volts	2.0° C/watt	\$0.89	\$0.66
1N3209	15	100	70	10	1.5	100 volts	2.0° C/watt	1.02	.76
1N3210	15	200	140	10	1.5	200 volts	2.0° C/watt	1.43	1.06

## 18 AMPERE PRESS FIT (FIG. F)

Delco Number	Max. Avg. Current, Amps*	PRV Volts	Rms Volts	Reverse Cur., mA†	Fwd. Drop Volts‡	Max. Cont. DC Blocking	Thermal Resistance	Net Ea., Lots	
1N3491	18	50	35	10	0.7	50 volts	1.0° C/watt	\$0.44	\$0.33
1N3492	18	100	70	10	0.7	100 volts	1.0° C/watt	.50	.37
1N3493	18	200	140	8	0.7	200 volts	1.0° C/watt	.78	.58

## 22 AND 40 AMPERE STUD MOUNT (FIG. E, DO-5)

Delco Number	Max. Avg. Current, Amps*	PRV Volts	Rms Volts	Reverse Cur., mA†	Fwd. Drop Volts‡	Max. Cont. DC Blocking	Thermal Resistance	Net Ea., Lots	
1N1183A	40	50	35	5 <sup>‡</sup>	1.1*	50 volts	0.9° C/watt	\$2.30	\$1.70
1N1184A	40	100	70	5 <sup>‡</sup>	1.1*	100 volts	0.9° C/watt	2.90	2.14
1N1185A	40	150	105	5 <sup>‡</sup>	1.1*	150 volts	0.9° C/watt	3.50	2.59
1N1186A	40	200	140	5 <sup>‡</sup>	1.1*	200 volts	0.9° C/watt	4.00	2.96
1N1181A	22	50	35	5 <sup>‡</sup>	1.2*	50 volts	1.6° C/watt	1.65	1.39
1N1182A	22	100	70	5 <sup>‡</sup>	1.2*	100 volts	1.6° C/watt	2.05	1.49
1N1193A	22	150	105	5 <sup>‡</sup>	1.2*	150 volts	1.6° C/watt	2.60	1.89
1N1194A	22	200	140	5 <sup>‡</sup>	1.2*	200 volts	1.6° C/watt	3.00	2.20

\*At 150° C, case. †Max. drop at 15 amps full cycle average at 25° C. ‡Full load, full cycle at 150° C, case. §At 175° C case at cont. max. rev. voltage. #At 100 amps, I and 25° C, case. \*At 60 amps, I and 25° C, case. \*All types available in rev. polarity (anode connected to base); add suffix R to order (i.e., 1N3208R); same price.

## DELCO HEAT SINKS AND MOUNTING HARDWARE

Delco Number	Fig.	Description	Max. Size, In.			Net Each	Delco No.	Fig.	Description	Max. Size, In.			Net Each
			W.	D.	L.					W.	D.	L.	
7269634	G	Insul. spacer	.....	.....	.....	\$0.05	7281360	.....	Unpunched	1.625	1.330	2.930	\$0.65
7274633	I	TO-36 mtg. kit	.....	.....	.....	.1	7281361	.....	Dbl. punched mt.*	3.125	1.080	6.135	1.50
7274775	I	TO-3 mtg. kit	.....	.....	.....	.1	7281364	.....	Unpunched	3.125	1.080	6.135	1.30
7276383	I	TO-37 mtg. kit	.....	.....	.....	.1	7281366	G	Dbl. punched mt.*	3.125	2.500	4.850	1.75
7276396	I	DO-5 mtg. kit	.....	.....	.....	.20	7281369	G	Unpunched	3.125	2.500	4.850	1.50
7270725	C	Universal mount	3.125	1.370	4.690	1.00	7281355	H	Dbl. punched mt.*	3.125	1.330	4.850	1.75
7270676	G	Unpunched	3.125	1.370	4.690	1.00	7281353	H	Unpunched	3.125	1.330	4.850	1.50
7281352	G	Dbl. punched*	3.125	1.370	4.690	1.00	7276040	H	TO-36 punched mt.	1.531	1.330	4.850	.90
7281351	.....	Lo-profile dbl.*	3.125	.750	6.775	1.50	7277151	H	Diamond base	1.531	1.330	4.850	.90
7281354	.....	Unpunched lo-pro.	3.125	.750	6.775	1.30	7278482	H	Unpunched	1.531	1.330	4.850	.75
7281357	.....	Punched TO-3 base	1.625	1.330	2.930	.90							

\*Universal, punched for large diamond (TO-3) or round (TO-36) transistors.

