VOLTAGE REGULATORS

NEGATIVE, 3 TERMINAL, ARRANGED BY OUTPUT VOLTAGE

Regulated Voltage Out ±5% (Volts)	NTE Type Number	Case Style	Diagram Number	Voltage In (Volts)		Output Current (Amps)	Power Dissipation (Watts)
				V_{in}			
V_{out}				Min	Max	I_O	P_D
–5V	**961**	TO220	11g	–7	–35	1	15
–5V	**1913**	TO3	1e	–7.1	–35	1.5	15
–5V	**1917**	TO92	9p	–7.3	–35	0.1	0.7
–6V	**963**	TO220	11g	–8	–35	1	15
–8V	**965**	TO220	11g	–10.5	–35	1	15
–12V	**967**	TO220	11g	–14.5	–35	1	15
–12V	**1903**	TO92	9q	–13.7	–35	0.1	0.7
–12V	**1915**	TO3	1e	–14.1	–35	1.5	15
–15V	**969**	TO220	11g	–17.5	–35	1	15
–15V	**1905**	TO92	9p	–16.7	–35	0.1	0.7
–15V	**1919**	TO3	1e	–17.1	–40	1.5	15
–18V	**959**	TO220	11g	–21	–35	1	15
–18V	**1907**	TO92	9q	–19.7	–35	0.1	0.7
–18V	**1923**	TO3	1e	–20.1	–40	1.5	15
–24V	**971**	TO220	11g	–27	–40	1	15
–24V	**1909**	TO92	9p	–27	–40	0.1	0.7
–24V	**1925**	TO3	1e	–26.1	–40	1.5	15

NEGATIVE ADJUSTABLE, ARRANGED BY OUTPUT VOLTAGE

Adjustable Range of Regulated Voltage Output (Volts)	NTE Type Number	Case Style	Diagram Number	Voltage In (Volts)		Output Current (Amps)	Power Dissipation (Watts)
				V_{in}			
V_{out}				Min	Max	I_O	P_D
–2.2V to –30V	**954**	4–Lead Power Tab	308b	–7.5	–40	1	15
–2.2V to –30V	**1927**	4–Lead TO3	414b	–7.5	–40	1	15
–1.2V to –37V	**957**	TO220	11i	–3	–40	1.5	15
–1.2V to –37V	**1901**	TO92	9q	–3	–40	0.1	0.625
–1.2V to –37V	**1911**	TO3	1d	–3	–40	1.5	20

PRECISION VOLTAGE REGULATORS

(0.01% LINE AND LOAD REGULATION)

POSITIVE OR NEGATIVE SUPPLY

Adjustable Range of Regulated Voltage Output (Volts)	NTE Type Number	Case Style	Diagram Number	Voltage In (Volts)		Output Current (Amps)	Power Dissipation (Watts)
				V_{in}			
V_{out}				Min	Max	I_O	P_D
±2V to ±37V	**923**	10–Lead Metal Can	201	9.5	40	0.15	0.8
±2V to ±37V	**923D**	14–Lead DIP	247	9.5	40	0.15	1

See Diagrams, beginning on Page 1–121