

10v to 20v Models:

Nominal Output Voltage	Adjust Range ± V	Output Current @ 40°C	Output Current @ 55°C	Regulation Load* ± %	Regulation Line* ± %	Ripple mV RMS	Model	Case Size	Price (\$)
10	.5	20	20	.005	.005	.25	10PT20	3P11	520
10	.5	25	20	.005	.005	.25	10PH25	5P12	635
10	.5	50	39	.05	.05	1	10PH50	5P17	930
12	.5	17	17	.005	.005	.25	12PT17	3P11	520
12	.5	22	22	.005	.005	.25	12PH22	5P12	635
12	.5	33	26	.05	.05	1	12PT33	3P17	795
12	.5	45	35	.05	.05	1	12PH45	5P17	930
13	.5	16	16	.005	.005	.25	13PT16	3P11	520
13	.5	43	34	.05	.05	1	13PH43	5P17	930
14	.5	12	12	.005	.005	.25	14PT12	3P11	520
15	.5	10	10	.005	.005	.25	15PT10	3P11	520
15	.5	19	16	.005	.005	.25	15PH19	5P12	635
15	.5	25	20	.05	.05	1	15PT25	3P17	795
15	.5	40	31	.05	.05	1	15PH40	5P17	930
16	.5	10	10	.005	.005	.25	16PT10	3P11	520
18	.5	10	10	.005	.005	.25	18PT10	3P11	520
18	.5	18	15	.005	.005	.25	18PH18	5P12	635
18	.5	24	19	.05	.05	1	18PT24	3P17	795
18	.5	36	28	.05	.05	1	18PH36	5P17	930
20	.5	10	10	.005	.005	.25	20PT10	3P11	520
20	.5	16	14	.005	.005	.25	20PH16	5P12	635
20	.5	23	18	.05	.05	1	20PT23	3P17	795
20	.5	32	25	.05	.05	1	20PH32	5P17	930

Nominal Output Voltage	Adjust Range ± V	Output Current @ 40°C	Output Current @ 55°C	Regulation Load* ± %	Regulation Line* ± %	Ripple mV RMS	Model	Case Size	Price (\$)
15	.5	10	10	.005	.005	.25	15PT10	3P11	520
15	.5	19	16	.005	.005	.25	15PH19	5P12	635
15	.5	25	20	.05	.05	1	15PT25	3P17	795
15	.5	40	31	.05	.05	1	15PH40	5P17	930
16	.5	10	10	.005	.005	.25	16PT10	3P11	520
18	.5	10	10	.005	.005	.25	18PT10	3P11	520
18	.5	18	15	.005	.005	.25	18PH18	5P12	635
18	.5	24	19	.05	.05	1	18PT24	3P17	795
18	.5	36	28	.05	.05	1	18PH36	5P17	930
20	.5	10	10	.005	.005	.25	20PT10	3P11	520
20	.5	16	14	.005	.005	.25	20PH16	5P12	635
20	.5	23	18	.05	.05	1	20PT23	3P17	795
20	.5	32	25	.05	.05	1	20PH32	5P17	930

* or 2 mV, whichever is greater.