

# SEMITRONICS

## VOLTAGE REGULATORS - POSITIVE ADJUSTABLE

### SMD PACKAGE SERIES

DEVICE TYPE	DESCRIPTION	OUTPUT CURRENT AMPS	OUTPUT VOLTAGE VOLTS	V <sub>out</sub> —V <sub>in</sub> DIFF. VOLTS	PACKAGE
SL117L4	3 TERMINAL	0.5	1.2 to 37	40	LCC4
SL117L28	3 TERMINAL	1.0	1.2 to 37	40	LCC28
SL117S1	3 TERMINAL	1.5	1.2 to 37	40	SMD-1
SL117S3	3 TERMINAL	1.5	1.2 to 37	40	SMD-3
SL150AS1	3 TERMINAL	3.0	1.2 to 33	35	SMD-1
SL150AS3	3 TERMINAL	3.0	1.2 to 33	35	SMD-3
SL117HVL4	3 TERMINAL	0.5	1.2 to 37	60	LCC4
SL117HVL28	3 TERMINAL	1.0	1.2 to 37	60	LCC28
SL117HVS1	3 TERMINAL	1.5	1.2 to 37	60	SMD-1
SL117HVS3	3 TERMINAL	1.5	1.2 to 37	60	SMD-3
SL117AHVL4	3 TERMINAL	0.5	1.2 to 57	60	LCC4
SL117AHVL28	3 TERMINAL	1.0	1.2 to 57	60	LCC28
SL117AHVS1	3 TERMINAL	1.5	1.2 to 57	60	SMD-1
SL117AHVS3	3 TERMINAL	1.5	1.2 to 57	60	SMD-3

## VOLTAGE REGULATORS - NEGATIVE ADJUSTABLE

### SMD PACKAGE SERIES

DEVICE TYPE	DESCRIPTION	OUTPUT CURRENT AMPS	OUTPUT VOLTAGE VOLTS	V <sub>out</sub> —V <sub>in</sub> DIFF. VOLTS	PACKAGE
SL137L4	3 TERMINAL	0.5	-1.2 to -37	40	LCC4
SL137L28	3 TERMINAL	1.0	-1.2 to -37	40	LCC28
SL137S1	3 TERMINAL	1.5	-1.2 to -37	40	SMD-1
SL137S3	3 TERMINAL	1.5	-1.2 to -37	40	SMD-3
SL1033S1	3 TERMINAL	3.0	-1.2 to -32	35	SMD-1
SL1033S3	3 TERMINAL	3.0	-1.2 to -32	35	SMD-3
SL137HVL4	3 TERMINAL	0.5	-1.2 to -37	60	LCC4
SL137HVL28	3 TERMINAL	1.0	-1.2 to -37	60	LCC28
SL137HVS1	3 TERMINAL	1.5	-1.2 to -37	60	SMD-1
SL137HVS3	3 TERMINAL	1.5	-1.2 to -37	60	SMD-3
SL137AHVL4	3 TERMINAL	0.5	-1.2 to -45	50	LCC4
SL137AHVL28	3 TERMINAL	1.0	-1.2 to -45	50	LCC28
SL137AHVS1	3 TERMINAL	1.5	-1.2 to -45	50	SMD-1
SL137AHVS3	3 TERMINAL	1.5	-1.2 to -45	50	SMD-3