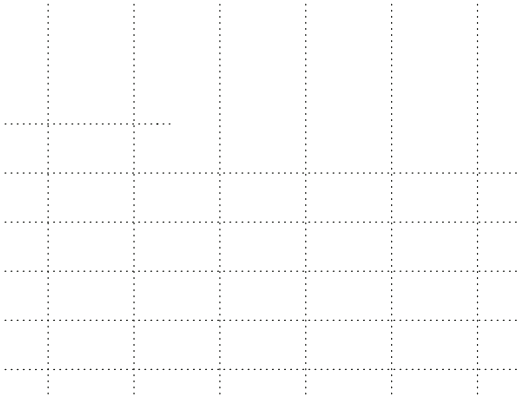
Three-terminal positive voltage regulator

FEATURES

- Maximum output current IOM: 0.1 A
- Output voltageVO: -12V
- Continuous total dissipation

PD: 0.625W (T a=25℃) MMa ABψ ® 7 e' ⅝Co2 0 a_r vb $ Ě M

Parameter	Symbol	Value	Unit
Input Voltage	V_i	-35	V
Thermal Resistance from Junction to Ambient	$R_{\theta JA}$	200	℃/W
Operating Junction Temperature Range	T_{OPR}	0~+150	℃
Storage Temperature Range	T_{STG}	-65~+150	℃