

GTM ELECTRONICS

TO-263-5L CMOS LDO

Part No.	Input Voltage (MAX)	Output Voltage	Dropout	Output Current (Max)	Accuracy
	V	v	v	A	
G5U2167	7	3.3/2.5/1.8/1.5	1	0.75	1.5%
G5U2178	7	5.0/4.75/3.3/2.5/1.8/1.5	1.3	1.5	1.5%
G5U2179	7	5.0/4.75/3.3/2.5/1.8/1.5	1	1.55	1.5%
G5U2187	7	ADJ	1	0.75	1.5%
G5U2188	7	ADJ	1.3	1.5	1.5%
G5U2189	7	ADJ	1	1.55	1.5%

TO-263-5L Bipolar Linear Ultra LDO

Part No.	Input Voltage (MAX)	Output Voltage	Dropout	Output Current (Max)	Accuracy
	V	v	v	A	
G5U1284	16	ADJ/5.0/3.3/2.5/1.8/1.5	0.7	4	2%
G5U1286	16	ADJ/5.0/3.3/2.5/1.8/1.5	0.26	1.5	2%

TO-263(5L) Bipolar Linear LDO

Part No.	Input Voltage (MAX)	Output Voltage	Dropout	Output Current (Max)	Accuracy
	V	v	v	A	
GU1084	12	ADJ/5.0/3.3/2.5/1.8/1.5	1.4	5	2%
GU1085	12	ADJ/5.0/3.3/2.5/1.8/1.5	1.3	3	2%
GU1086	12	ADJ/5.0/3.3/2.5/1.8/1.5	1.3	1.5	2%
GU1117A	12	ADJ/5.0/3.3/2.5/1.8/1.5	1.3	1	2%
G5U1118 *	18	12/9.0/5.0/3.3/2.5/1.8/1.5	1.3	1	2%

TO-263-3L Bipolar Linear LDO

Part No.	Input Voltage (MAX)	Output Voltage	Dropout	Output Current (Max)	Accuracy
	V	v	v	A	
G3U1084	12	ADJ/5.0/3.3/2.5/1.8/1.5	1.4	5	2%
G3U1085	12	ADJ/5.0/3.3/2.5/1.8/1.5	1.3	3	2%
G3U1086	12	ADJ/5.0/3.3/2.5/1.8/1.5	1.3	1.5	2%
G3U1117A	12	ADJ/5.0/3.3/2.5/1.8/1.5	1.3	1	2%

TO-263(3L) Adjustable Voltage regulator

Part No.	Input -Output Voltage difference Vi-Vo	Output Voltage	Reference Voltage Tpy	Output Current (Max)	Accuracy
	V	v	v	A	
GULM317	40	1.3 ~ 37	1.25	1.5	-
G3ULM317 *	40	1.3 ~ 37	1.25	1.5	-

量産	未量産	有様品	工程實驗未産出
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