

GTM ELECTRONICS

TO-92 Shunt Regulator

Part No.	Input Voltage	Reference I/P Current MAX	Reference I/P Voltage MAX	Dynamic Impedance MAX	Off-State Cathode Current MAX	Cathode Current for Regulation MAX	Iref (Dev)	Pin Style 123
	V	uA	V	Ω	uA	mA	uA	
GTL431	37	4	A 2.495±0.5%	0.5	1	1	1.2	R-A-C
GTL431	37	4	B 2.495±1.0%	0.5	1	1	1.2	R-A-C
GTL431	37	4	C 2.495±2.0%	0.5	1	1	1.2	R-A-C
GTL431N	37	4	A 2.495±0.5%	0.5	1	1	1.2	C-R-A
GTL431N	37	4	B 2.495±1.0%	0.5	1	1	1.2	C-R-A
GTL431N	37	4	C 2.495±2.0%	0.5	1	1	1.2	C-R-A
GTL432	20	3.5	A 1.24±0.5%	0.5	1	0.3	1.2	R-A-C
GTL432	20	3.5	B 1.24±1.0%	0.5	1	0.3	1.2	R-A-C
GTL432	20	3.5	C 1.24±2.0%	0.5	1	0.3	1.2	R-A-C
GTL432N	20	3.5	A 1.24±0.5%	0.5	1	0.3	1.2	C-R-A
GTL432N	20	3.5	B 1.24±1.0%	0.5	1	0.3	1.2	C-R-A
GTL432N	20	3.5	C 1.24±2.0%	0.5	1	0.3	1.2	C-R-A

量産	未量産	有様品	工程實驗未產出
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