

LM358

/VEE LM358 LM324 3.0 V 32 V MC1741

- Short Circuit Protected Outputs
- True Differential Input Stage
- Single Supply Operation: 3.0 V to 32 V
- Low Input Bias Currents
- Internally Compensated
- Common Mode Range Extends to Negative Supply
- Single and Split Supply Operation
- ESD Clamps on the Inputs Increase Ruggedness of the Device without Affecting Operation
- Pb-Free Packages are Available

	Pricing (\$/Unit)	Compliance	Status	Rail to Rail	Channels	V _S Min (V)	V _S Max (V)	I _d Typ (mA)	V _{OS} Max (mV)	GBW Typ (MHz)	SR Typ (V/μs)	I _o Typ (mA)	ΔV _{OS} /ΔT (μV/C)	e _N (nV/√Hz)	I _{bias} Typ (pA)	CMRR Typ (dB)	Architecture	Temperature Range (°C)	Package Type
LM358ADR2G	0.1099		Active	No	2	3	32	0.75	5	1	0.6	40	7	-	45000	85	Bipolar	0 to 70	SOIC-8
LM358DMR2G	0.1124		Active	No	2	3	32	0.75	7	1	0.6	40	7	-	45000	70	Bipolar	0 to 70	Micro8
LM358DR2G	0.1033		Active	No	2	3	32	0.75	7	1	0.6	40	7	-	45000	70	Bipolar	0 to 70	SOIC-8
LM358EDR2G	0.0755		Active	No	2	3	32	0.75	5	1	0.6	40	7	-	45000	85	Bipolar	0 to 70	SOIC-8