

Part Electrical Specifications

Product	Pricing (\$/Unit)	Compliance	Status	Rail to Rail	Channels	V _S Min (V)	V _S Max (V)	I _q Typ (mA)	V _{OS} Max (mV)	GBW Typ (MHz)	SR Typ (V/μs)	I _O Typ (mA)	$\Delta V_{OS}/\Delta T$ (μV/°C)	e _N (nV/√Hz)	I _{bias} Typ (pA)	CMRR Typ (dB)	Architecture	Temperature Range (°C)	Package Type
NCS21911SN2T1G	0.45	Pb-free Halide free non AEC-Q and PPAP	Active	Output	1	4	36	0.475	0.025	2	1.6	16	0.02	22	100	130	CMOS	-40 to 125	TSOP-5 / SOT-23-5
NCV21911SN2T1G	0.522	AEC Qualified PPAP Capable Pb-free Halide free	Active	Output	1	4	36	0.475	0.025	2	1.6	16	0.02	22	100	130	CMOS	-40 to 125	TSOP-5 / SOT-23-5

For more information please contact your local sales support at www.onsemi.com.

Created on: 9/19/2021