

ADG5204 Data Sheet changes

This document highlights the performance changes in the data sheet of the ADG5204 Analog Multiplexers.

The table below shows a datasheet specification comparison of the current datasheet specification to the updated version. The changed specifications are highlighted in red font.

ADG5204 SPECIFICATION CHANGES FROM Rev. 0 to Rev. A

Parameter	Rev. 0			Rev. A			Unit
	+25°C	-40°C to +85°C	-40°C to +125°C	+25°C	-40°C to +85°C	-40°C to +125°C	
LEAKAGE CURRENTS							
Source Off Leakage, I_S (Off)	0.01			0.01			nA typ
	0.1	0.2	0.4	0.1	0.2	0.4	nA max
Drain Off Leakage, I_D (Off)	0.01			0.01			nA typ
	0.1	0.4	1.2	0.1	0.4	2.4	nA max
Channel On Leakage, I_D, I_S (On)	0.02			0.02			nA typ
	0.2	0.5	1.2	0.2	0.5	2.8	nA max