

### Change to maximum $I_{DD}$ datasheet specification

$I_{DD}$  with Digital Input = 5V, Temperature range = -40°C to +125°C

Datasheet	From $\mu\text{A}$	To $\mu\text{A}$	Test Condition
ADG1204	250	285	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	250	285	$V_{DD} = +13.2\text{ V}$
ADG1206/ADG1207	420	475	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	420	475	$V_{DD} = +13.2\text{ V}$
ADG1208/ADG1209	320	380	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	330	380	$V_{DD} = +13.2\text{ V}$
ADG1211/ADG1212/ADG1213	320	380	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	320	380	$V_{DD} = +13.2\text{ V}$
ADG1219	170	190	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	170	190	$V_{DD} = +13.2\text{ V}$
ADG1221/ADG1222/ADG1223	170	190	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	170	190	$V_{DD} = +13.2\text{ V}$
ADG1233/ADG1234	420	475	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	440	475	$V_{DD} = +13.2\text{ V}$
ADG1308/ADG1309	320	380	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	320	380	$V_{DD} = +13.2\text{ V}$
ADG1311/ADG1312/ADG1313	320	380	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	320	380	$V_{DD} = +13.2\text{ V}$
ADG1404	280	285	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	260	285	$V_{DD} = +13.2\text{ V}$
ADG1406/ADG1407	400	475	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	240	475	$V_{DD} = +13.2\text{ V}$
ADG1408/ADG1409	325	380	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	335	380	$V_{DD} = +13.2\text{ V}$
ADG1411/ADG1412/ADG1413	330	380	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	330	380	$V_{DD} = +13.2\text{ V}$
ADG1433/ADG1434	440	475	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	440	475	$V_{DD} = +13.2\text{ V}$
ADG1436	280	285	$V_{DD} = +16.5\text{ V}, V_{SS} = -16.5\text{ V}$
	280	285	$V_{DD} = +13.2\text{ V}$