

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">AD1580</a>	AD1580BKSZ-REEL	IC 1.2V MicroPower REF
<a href="#">AD1580</a>	AD1580BKSZ-REEL7	IC 1.2V MicroPower REF
<a href="#">AD5160</a>	AD5160BRJZ100-RL7	8-Bit SPI DigiPOT
<a href="#">AD5160</a>	AD5160BRJZ10-R2	8-Bit SPI DigiPOT
<a href="#">AD5160</a>	AD5160BRJZ10-RL7	8-Bit SPI DigiPOT
<a href="#">AD5160</a>	AD5160BRJZ50-R2	8-Bit SPI DigiPOT
<a href="#">AD5160</a>	AD5160BRJZ50-RL7	8-Bit SPI DigiPOT
<a href="#">AD5160</a>	AD5160BRJZ5-RL7	8-Bit SPI DigiPOT
<a href="#">AD5171</a>	AD5171BRJZ100-R2	6-Bit OTP I2C Digital POT
<a href="#">AD5171</a>	AD5171BRJZ100-R7	6-Bit OTP I2C Digital POT
<a href="#">AD5171</a>	AD5171BRJZ10-R2	6-Bit OTP I2C Digital POT
<a href="#">AD5171</a>	AD5171BRJZ10-R7	6-Bit OTP I2C Digital POT
<a href="#">AD5171</a>	AD5171BRJZ50-R2	6-Bit OTP I2C Digital POT
<a href="#">AD5171</a>	AD5171BRJZ50-R7	6-Bit OTP I2C Digital POT
<a href="#">AD5171</a>	AD5171BRJZ5-R2	6-Bit OTP I2C Digital POT
<a href="#">AD5171</a>	AD5171BRJZ5-R7	6-Bit OTP I2C Digital POT
<a href="#">AD5245</a>	AD5245BRJZ100-RL7	8-Bit I2C DigiPOT
<a href="#">AD5245</a>	AD5245BRJZ10-RL7	8-Bit I2C DigiPOT
<a href="#">AD5245</a>	AD5245BRJZ50-RL7	8-Bit I2C DigiPOT
<a href="#">AD5245</a>	AD5245BRJZ5-RL7	8-Bit I2C DigiPOT
<a href="#">AD5246</a>	AD5246BKSZ100-RL7	7-Bit I2C Dig Trimmer
<a href="#">AD5246</a>	AD5246BKSZ10-R2	7-Bit I2C Dig Trimmer
<a href="#">AD5246</a>	AD5246BKSZ10-RL7	7-Bit I2C Dig Trimmer
<a href="#">AD5246</a>	AD5246BKSZ50-RL7	7-Bit I2C Dig Trimmer
<a href="#">AD5246</a>	AD5246BKSZ5-RL7	7-Bit I2C Dig Trimmer
<a href="#">AD5247</a>	AD5247BKSZ100-1RL7	7-Bit I2C DigiPOT
<a href="#">AD5247</a>	AD5247BKSZ100-2RL7	7-Bit I2C DigiPOT

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<a href="#">AD5247</a>	AD5247BKSZ100-RL7	7-Bit I2C DigiPOT
<a href="#">AD5247</a>	AD5247BKSZ10-1RL7	7-Bit I2C DigiPOT
<a href="#">AD5247</a>	AD5247BKSZ10-2RL7	7-Bit I2C DigiPOT
<a href="#">AD5247</a>	AD5247BKSZ10-RL7	7-Bit I2C DigiPOT
<a href="#">AD5247</a>	AD5247BKSZ50-RL7	7-Bit I2C DigiPOT
<a href="#">AD5247</a>	AD5247BKSZ5-RL7	7-Bit I2C DigiPOT
<a href="#">AD5273</a>	AD5273BRJZ100-R2	6-Bit NV I2C Digital Pot
<a href="#">AD5273</a>	AD5273BRJZ100-R7	6-Bit NV I2C Digital Pot
<a href="#">AD5273</a>	AD5273BRJZ10-R2	6-Bit NV I2C Digital Pot
<a href="#">AD5273</a>	AD5273BRJZ10-R7	6-Bit NV I2C Digital POT
<a href="#">AD5273</a>	AD5273BRJZ1-R2	6-Bit NV I2C Digital Pot
<a href="#">AD5273</a>	AD5273BRJZ1-REEL7	6-Bit NV I2C Digital Pot
<a href="#">AD5273</a>	AD5273BRJZ50-REEL7	6-Bit NV I C Digital Pot
<a href="#">AD5301</a>	AD5301BRTZ-500RL7	I2C 8-Bit Vout DAC I.C.
<a href="#">AD5301</a>	AD5301BRTZ-REEL	2C 8-Bit Vout DAC I.C.
<a href="#">AD5301</a>	AD5301BRTZ-REEL7	I2C 8-Bit Vout DAC I.C.
<a href="#">AD5311</a>	AD5311BRTZ-500RL7	I2C 10-Bit Vout DAC I.C.
<a href="#">AD5311</a>	AD5311BRTZ-REEL	I2C 10-Bit Vout DAC I.C.
<a href="#">AD5311</a>	AD5311BRTZ-REEL7	I2C 10-Bit Vout DAC I.C.
<a href="#">AD5321</a>	AD5321BRTZ-500RL7	I2C 12-Bit Vout DAC I.C.
<a href="#">AD5321</a>	AD5321BRTZ-REEL	I2C 12-Bit Vout DAC I.C.
<a href="#">AD5321</a>	AD5321BRTZ-REEL7	I2C 12-Bit Vout DAC I.C.
<a href="#">AD5450</a>	AD5450YUJZ-REEL	8-Bit Serial Iout DAC
<a href="#">AD5450</a>	AD5450YUJZ-REEL7	8-Bit Serial Iout DAC
<a href="#">AD5451</a>	AD5451YUJZ-REEL	10-Bit Serial Iout DAC
<a href="#">AD5451</a>	AD5451YUJZ-REEL7	10-Bit Serial Iout DAC
<a href="#">AD5452</a>	AD5452YUJZ-REEL	12-Bit Serial Iout DAC

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<a href="#">AD5452</a>	AD5452YUJZ-REEL7	12-Bit Serial Iout DAC
<a href="#">AD5453</a>	AD5453YUJZ-REEL	14-Bit Serial Iout DAC
<a href="#">AD5453</a>	AD5453YUJZ-REEL7	14-Bit Serial Iout DAC
<a href="#">AD5601</a>	AD5601BKSZ-500RL7	Single 2.7-5.5V 8-Bit SPI DAC in SC-70
<a href="#">AD5601</a>	AD5601BKSZ-REEL7	Single 2.7-5.5V 8-Bit SPI DAC in SC-70
<a href="#">AD5602</a>	AD5602BKSZ-2500RL7	Single 2.7-5.5V 8-Bit I2C DAC in SC-70
<a href="#">AD5602</a>	AD5602BKSZ-2REEL7	Single 2.7-5.5V 8-Bit I2C DAC in SC-70
<a href="#">AD5602</a>	AD5602YKSZ-1500RL7	Single 2.7-5.5V 8-Bit I2C DAC SC70 3.4MHz
<a href="#">AD5602</a>	AD5602YKSZ-1REEL7	Single 2.7-5.5V 8-Bit I2C DAC SC70 3.4MHz
<a href="#">AD5602</a>	AD5602YKSZ-2500RL7	Single 2.7-5.5V 8-Bit I2C DAC in SC-70
<a href="#">AD5602</a>	AD5602YKSZ-2REEL7	Single 2.7-5.5V 8-Bit I2C DAC in SC-70
<a href="#">AD5611</a>	AD5611AKSZ-500RL7	Single 2.7-5.5V 10-Bit SPI DAC in SC-70
<a href="#">AD5611</a>	AD5611AKSZ-REEL7	Single 2.7-5.5V 10-Bit SPI DAC in SC-70
<a href="#">AD5611</a>	AD5611BKSZ-500RL7	Single 2.7-5.5V 10-Bit SPI DAC in SC-70
<a href="#">AD5611</a>	AD5611BKSZ-REEL7	Single 2.7-5.5V 10-Bit SPI DAC in SC-70
<a href="#">AD5612</a>	AD5612AKSZ-2500RL7	Single 2.7-5.5V 10-Bit I2C DAC in SC-70
<a href="#">AD5612</a>	AD5612AKSZ-2REEL7	Single 2.7-5.5V 10-Bit I2C DAC in SC-70
<a href="#">AD5612</a>	AD5612BKSZ-2500RL7	Single 2.7-5.5V 10-Bit I2C DAC in SC-70
<a href="#">AD5612</a>	AD5612BKSZ-2REEL7	Single 2.7-5.5V 10-Bit I2C DAC in SC-70
<a href="#">AD5612</a>	AD5612YKSZ-1500RL7	Single 2.7-5.5V 10-Bit I2C DAC SC703.4MHz
<a href="#">AD5612</a>	AD5612YKSZ-1REEL7	Single 2.7-5.5V 10-Bit I2C DAC SC703.4MHz
<a href="#">AD5612</a>	AD5612YKSZ-2500RL7	Single 2.7-5.5V 10-Bit I2C DAC in SC-70
<a href="#">AD5612</a>	AD5612YKSZ-2REEL7	Single 2.7-5.5V 10-Bit I2C DAC in SC-70
<a href="#">AD5621</a>	AD5621AKSZ-500RL7	Single 2.7-5.5V 12-Bit SPI DAC in SC-70
<a href="#">AD5621</a>	AD5621AKSZ-REEL7	Single 2.7-5.5V 12-Bit SPI DAC in SC-70
<a href="#">AD5621</a>	AD5621BKSZ-500RL7	Single 2.7-5.5V 12-Bit SPI DAC in SC-70
<a href="#">AD5621</a>	AD5621BKSZ-REEL7	Single 2.7-5.5V 12-Bit SPI DAC in SC-70

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Generic Number	Material Number	Description
<a href="#">AD5622</a>	AD5622AKSZ-2500RL7	Single 2.7-5.5V 12-Bit I2C DAC in SC-70
<a href="#">AD5622</a>	AD5622AKSZ-2REEL7	Single 2.7-5.5V 12-Bit I2C DAC in SC-70
<a href="#">AD5622</a>	AD5622BKSZ-2500RL7	Single 2.7-5.5V 12-Bit I2C DAC in SC-70
<a href="#">AD5622</a>	AD5622BKSZ-2REEL7	Single 2.7-5.5V 12-Bit I2C DAC in SC-70
<a href="#">AD5622</a>	AD5622WKSZ-1500RL7	Single 2.7-5.5V 12-Bit I2C DAC SC70 3.4MHz
<a href="#">AD5622</a>	AD5622WKSZ-1REEL7	Single 2.7-5.5V 12-Bit I2C DAC SC70 3.4MHz
<a href="#">AD5622</a>	AD5622YKSZ-1500RL7	Single 2.7-5.5V 12-Bit I2C DAC SC70 3.4MHz
<a href="#">AD5622</a>	AD5622YKSZ-1REEL7	Single 2.7-5.5V 12-Bit I2C DAC in SC-70
<a href="#">AD5622</a>	AD5622YKSZ-2500RL7	Single 2.7-5.5V 12-Bit I2C DAC SC-70
<a href="#">AD5622</a>	AD5622YKSZ-2REEL7	Single 2.7-5.5V 12-Bit I2C DAC SC-70
<a href="#">AD5623R</a>	AD5623RBRMZ-3	Dual 3V 12-Bit SPI DAC with Ref LDAC
<a href="#">AD5623R</a>	AD5623RBRMZ-3REEL7	Dual 3V 12-Bit SPI DAC with Ref LDAC
<a href="#">AD5623R</a>	AD5623RBRMZ-5	Dual 5V 12-Bit SPI DAC with Ref LDAC
<a href="#">AD5623R</a>	AD5623RBRMZ-5REEL7	Dual 5V 12-Bit SPI DAC with Ref LDAC
<a href="#">AD5624</a>	AD5624BRMZ	Quad 2.5-5.5V 12-Bit SPI DAC
<a href="#">AD5624</a>	AD5624BRMZ-REEL7	Quad 2.5-5.5V 12-Bit SPI DAC
<a href="#">AD5624R</a>	AD5624RBRMZ-3	Quad 3V 12-Bit SPI DAC with Reference
<a href="#">AD5624R</a>	AD5624RBRMZ-3REEL7	Quad 3V 12-Bit SPI DAC with Reference
<a href="#">AD5624R</a>	AD5624RBRMZ-5	Quad 5V 12-Bit SPI DAC with Reference
<a href="#">AD5624R</a>	AD5624RBRMZ-5REEL7	Quad 5V 12-Bit SPI DAC with Reference
<a href="#">AD5627</a>	AD5627BRMZ	Dual 2.7-5.5V 12-Bit I2C DAC with LDAC
<a href="#">AD5627</a>	AD5627BRMZ-REEL7	Dual 2.7-5.5V 12-Bit I2C DAC with LDAC
<a href="#">AD5627R</a>	AD5627RBRMZ-1	Dual 5V 12-Bit I2C DAC with Reference LDAC
<a href="#">AD5627R</a>	AD5627RBRMZ-1REEL7	Dual 5V 12-Bit I2C DAC with Reference LDAC
<a href="#">AD5627R</a>	AD5627RBRMZ-2	Dual 5V 12-Bit I2C DAC with Ref LDAC 3.4MHz
<a href="#">AD5627R</a>	AD5627RBRMZ-2REEL7	Dual 5V 12-Bit I2C DAC with Ref LDAC 3.4MHz
<a href="#">AD5641</a>	AD5641AKSZ-500RL7	Single 2.7-5.5V 14-Bit DAC in SC-70

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<a href="#">AD5641</a>	AD5641AKSZ-REEL7	Single 2.7-5.5V 14-Bit SPI DAC in SC-70
<a href="#">AD5641</a>	AD5641BKSZ-500RL7	Single 2.7-5.5V 14-Bit DAC in SC-70
<a href="#">AD5641</a>	AD5641BKSZ-REEL7	Single 2.7-5.5V 14-Bit DAC in SC-70
<a href="#">AD5643R</a>	AD5643RBRMZ-3	Dual 3V 14-Bit SPI DAC with Ref LDAC
<a href="#">AD5643R</a>	AD5643RBRMZ-3REEL7	Dual 3V 14-Bit SPI DAC with Ref LDAC
<a href="#">AD5643R</a>	AD5643RBRMZ-5	Dual 5V 14-Bit SPI DAC with Ref LDAC
<a href="#">AD5643R</a>	AD5643RBRMZ-5REEL7	Dual 5V 14-Bit SPI DAC with Ref LDAC
<a href="#">AD5644R</a>	AD5644RBRMZ-3	Quad 3V 14-Bit SPI DAC with Reference
<a href="#">AD5644R</a>	AD5644RBRMZ-3REEL7	Quad 3V 14-Bit SPI DAC with Reference
<a href="#">AD5644R</a>	AD5644RBRMZ-5	Quad 5V 14-Bit SPI DAC with Reference
<a href="#">AD5644R</a>	AD5644RBRMZ-5REEL7	Quad 5V 14-Bit SPI DAC with Reference
<a href="#">AD5647R</a>	AD5647RBRMZ	Dual 5V 14-Bit I2C DAC with Ref LDAC
<a href="#">AD5647R</a>	AD5647RBRMZ-REEL7	Dual 5V 14-Bit I2C DAC with Ref LDAC
<a href="#">AD5663</a>	AD5663ARMZ	Dual 2.7-5.5V 16-Bit SPI DAC with LDAC
<a href="#">AD5663</a>	AD5663ARMZ-REEL7	Dual 2.7-5.5V 16-Bit SPI DAC with LDAC
<a href="#">AD5663</a>	AD5663BRMZ	Dual 2.7-5.5V 16-Bit SPI DAC with LDAC
<a href="#">AD5663</a>	AD5663BRMZ-1	Dual 2.7-5.5V 16-Bit SPI DAC with LDAC
<a href="#">AD5663</a>	AD5663BRMZ-1REEL7	Dual 2.7-5.5V 16-Bit SPI DAC with LDAC
<a href="#">AD5663</a>	AD5663BRMZ-REEL7	Dual 2.7-5.5V 16-Bit SPI DAC with LDAC
<a href="#">AD5663R</a>	AD5663RBRMZ-3	Dual 3V 16-Bit SPI DAC with Ref LDAC
<a href="#">AD5663R</a>	AD5663RBRMZ-3REEL7	Dual 3V 16-Bit SPI DAC with Ref LDAC
<a href="#">AD5663R</a>	AD5663RBRMZ-5	Dual 5V 16-Bit SPI DAC with Ref LDAC
<a href="#">AD5663R</a>	AD5663RBRMZ-5REEL7	Dual 5V 16-Bit SPI DAC with Ref LDAC
<a href="#">AD5664</a>	AD5664ARMZ	Quad 2.7-5.5V 16-Bit SPI DAC
<a href="#">AD5664</a>	AD5664ARMZ-REEL7	Quad 2.7-5.5V 16-Bit SPI DAC
<a href="#">AD5664</a>	AD5664BRMZ	Quad 2.7-5.5V 16-Bit SPI DAC
<a href="#">AD5664</a>	AD5664BRMZ-REEL7	Quad 2.7-5.5V 16-Bit SPI DAC

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<a href="#">AD5664R</a>	AD5664RBRMZ-3	Quad 3V 16-Bit SPI DAC with Reference
<a href="#">AD5664R</a>	AD5664RBRMZ-3REEL7	Quad 3V 16-Bit SPI DAC with Reference
<a href="#">AD5664R</a>	AD5664RBRMZ-5	Quad 5V 16-Bit SPI DAC with Reference
<a href="#">AD5664R</a>	AD5664RBRMZ-5REEL7	Quad 5V 16-Bit SPI DAC with Reference
<a href="#">AD5667</a>	AD5667BRMZ	Dual 2.7-5.5V 16-Bit I2C DAC with LDAC
<a href="#">AD5667</a>	AD5667BRMZ-REEL7	Dual 2.7-5.5V 16-Bit I2C DAC with LDAC
<a href="#">AD5667R</a>	AD5667RBRMZ-1	Dual 3V 16-Bit I2C DAC with Ref LDAC
<a href="#">AD5667R</a>	AD5667RBRMZ-1REEL7	Dual 5V 16-Bit I2C DAC with Ref LDAC
<a href="#">AD5667R</a>	AD5667RBRMZ-2	Dual 5V 16-Bit I2C DAC w/ref LDAC 3.4MHz
<a href="#">AD5667R</a>	AD5667RBRMZ-2REEL7	Dual 5V 16-Bit I2C DAC w/ref LDAC 3.4MHz
<a href="#">AD628</a>	AD628ARMZ	uSOIC Hi CM Vltg Gain Prog Diff. Amp
<a href="#">AD628</a>	AD628ARMZ-R7	uSOIC Hi CM Vltg Gain Prog Diff. Amp
<a href="#">AD628</a>	AD628ARMZ-RL	uSOIC Hi CM Vltg Gain Prog Diff. Amp
<a href="#">AD7273</a>	AD7273BUJZ-500RL7	10-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7273</a>	AD7273BUJZ-REEL7	10-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7274</a>	AD7274BUJZ-500RL7	12-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7274</a>	AD7274BUJZ-REEL7	12-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7276</a>	AD7276AUJZ-500RL7	12-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7276</a>	AD7276AUJZ-REEL7	12-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7276</a>	AD7276BUJZ-500RL7	12-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7276</a>	AD7276BUJZ-REEL7	12-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7276</a>	AD7276YUJZ-500RL7	12-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7276</a>	AD7276YUJZ-REEL7	12-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7277</a>	AD7277AUJZ-500RL7	10-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7277</a>	AD7277AUJZ-RL7	10-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7277</a>	AD7277BUJZ-500RL7	10-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7277</a>	AD7277BUJZ-REEL7	10-Bit 3MSPS SAR ADC I.C.

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<a href="#">AD7278</a>	AD7278AUJZ-500RL7	8-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7278</a>	AD7278AUJZ-RL7	8-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7278</a>	AD7278BUJZ-500RL7	8-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7278</a>	AD7278BUJZ-REEL7	8-Bit 3MSPS SAR ADC I.C.
<a href="#">AD7414</a>	AD7414ARTZ-0500RL7	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7414</a>	AD7414ARTZ-0REEL	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7414</a>	AD7414ARTZ-0REEL7	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7414</a>	AD7414ARTZ-1500RL7	wMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7414</a>	AD7414ARTZ-1REEL	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7414</a>	AD7414ARTZ-1REEL7	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7414</a>	AD7414ARTZ-2REEL	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7414</a>	AD7414ARTZ-2REEL7	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7414</a>	AD7414ARTZ-3REEL	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7414</a>	AD7414ARTZ-3REEL7	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7415</a>	AD7415ARTZ-0500RL7	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7415</a>	AD7415ARTZ-0REEL	27D4C/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7415</a>	AD7415ARTZ-0REEL7	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7415</a>	AD7415ARTZ-1500RL7	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7415</a>	AD7415ARTZ-1REEL	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7415</a>	AD7415ARTZ-1REEL7	SMBus/I2C 10-Bit Digital Temp Sensor I.C.
<a href="#">AD7440</a>	AD7440BRTZ-R2	10-Bit Diff. I/put 1MSPS SAR ADC I.C.
<a href="#">AD7440</a>	AD7440BRTZ-REEL7	10-Bit Diff. I/put 1MSPS SAR ADC I.C.
<a href="#">AD7441</a>	AD7441BRTZ-R2	10-Bit PSDO Diff. I/put 1Msps SAR ADC I.C.
<a href="#">AD7441</a>	AD7441BRTZ-REEL7	10-Bit PSDO Diff. I/put 1Msps SAR ADC I.C.
<a href="#">AD7450A</a>	AD7450ABRTZ-REEL7	12-Bit Diff. I/put 1MSPS SAR ADC I.C.
<a href="#">AD7451</a>	AD7451ARTZ-REEL7	12-Bit PSDO Diff. I/put 1Msps SAR ADC I.C.
<a href="#">AD7452</a>	AD7452BRTZ-R2	12-Bit Diff. I/put 600KSPS SAR ADC I.C.

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<a href="#">AD7452</a>	AD7452BRTZ-REEL7	12-Bit Diff. I/Put 600KSPS SAR ADC I.C.
<a href="#">AD7453</a>	AD7453ARTZ-REEL7	12-Bit P/Diff. I/Put 600KSPS ADC I.C.
<a href="#">AD7453</a>	AD7453BRTZ-R2	12-Bit P/Diff. I/Put 600KSPS ADC I.C.
<a href="#">AD7453</a>	AD7453BRTZ-REEL7	12-Bit P/Diff. I/Put 600KSPS ADC I.C.
<a href="#">AD7457</a>	AD7457BRTZ-REEL7	12-Bit P/Diff. I/Put 100KSPS ADC I.C.
<a href="#">AD7466</a>	AD7466BRTZ-R2	12-Bit Low Voltage Low Power ADC IC
<a href="#">AD7466</a>	AD7466BRTZ-REEL	12-Bit Low Voltage Low Power ADC IC
<a href="#">AD7466</a>	AD7466BRTZ-REEL7	12-Bit Low Voltage Low Power ADC IC
<a href="#">AD7467</a>	AD7467BRTZ-R2	10-Bit Low Voltage Low Power ADC IC
<a href="#">AD7467</a>	AD7467BRTZ-REEL	10-Bit Low Voltage Low Power ADC IC
<a href="#">AD7467</a>	AD7467BRTZ-REEL7	10-Bit Low Voltage Low Power ADC IC
<a href="#">AD7468</a>	AD7468BRTZ-REEL	8-Bit Low Voltage Low Power ADC IC
<a href="#">AD7468</a>	AD7468BRTZ-REEL7	8-Bit Low Voltage Low Power ADC IC
<a href="#">AD7476</a>	AD7476ARTZ-500RL7	12-Bit ADC in SOT I.C.
<a href="#">AD7476</a>	AD7476ARTZ-REEL	12-Bit ADC in SOT I.C.
<a href="#">AD7476</a>	AD7476ARTZ-REEL7	12-Bit ADC in SOT I.C.
<a href="#">AD7476</a>	AD7476BRTZ-R2	12-Bit ADC in SOT I.C.
<a href="#">AD7476</a>	AD7476BRTZ-REEL	12-Bit ADC in SOT I.C.
<a href="#">AD7476</a>	AD7476BRTZ-REEL7	12-Bit ADC in SOT I.C.
<a href="#">AD7476</a>	AD7476SRTZ-500RL7	12-Bit ADC in SOT I.C.
<a href="#">AD7476</a>	AD7476SRTZ-R2	12-Bit ADC in SOT I.C.
<a href="#">AD7476</a>	AD7476SRTZ-REEL	12-Bit ADC in SOT I.C.
<a href="#">AD7476</a>	AD7476SRTZ-REEL7	12-Bit ADC in SOT I.C.
<a href="#">AD7476</a>	AD7476WARJZ-RL7	12-Bit ADC in SOT I.C.
<a href="#">AD7476A</a>	AD7476AAKSZ-500RL7	12-Bit Low Power ADC in SC 70 Package I.C.
<a href="#">AD7476A</a>	AD7476AAKSZ-REEL	12-Bit Low Power ADC in SC70 Package I.C.
<a href="#">AD7476A</a>	AD7476AAKSZ-REEL7	12-Bit Low Power ADC in SC70 Package



## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">AD7476A</a>	AD7476ABKSZ-500RL7	12-Bit Low Power ADC SC70 PKS I.C.
<a href="#">AD7476A</a>	AD7476ABKSZ-REEL	12-Bit Low Power ADC in SC70 Package I.C
<a href="#">AD7476A</a>	AD7476ABKSZ-REEL7	12-Bit Low Power ADC in SC70 Package
<a href="#">AD7476A</a>	AD7476AYKSZ-500RL7	12-Bit Low Voltage Low Power ADC I.C.
<a href="#">AD7476A</a>	AD7476AYKSZ-REEL7	12-Bit Low Voltage Low Power ADC I.C.
<a href="#">AD7477</a>	AD7477ARTZ-500RL7	10-Bit ADC in SOT I.C.
<a href="#">AD7477</a>	AD7477ARTZ-REEL	10-Bit ADC in SOT I.C.
<a href="#">AD7477</a>	AD7477ARTZ-REEL7	10-Bit ADC in SOT I.C.
<a href="#">AD7477</a>	AD7477SRTZ-REEL	10-Bit ADC in SOT I.C.
<a href="#">AD7477A</a>	AD7477AAKSZ-500RL7	10-Bit Low Power ADC in SC70 Package I.C
<a href="#">AD7477A</a>	AD7477AAKSZ-REEL	10-Bit Low Power ADC in SC70 Package
<a href="#">AD7478</a>	AD7478ARTZ-500RL7	8-Bit ADC in SOT I.C.
<a href="#">AD7478</a>	AD7478ARTZ-REEL	8-Bit ADC in SOT I.C.
<a href="#">AD7478</a>	AD7478ARTZ-REEL7	8-Bit ADC in SOT I.C.
<a href="#">AD7478</a>	AD7478SRTZ-REEL7	6 Pin SOT 23 IC
<a href="#">AD7478</a>	AD7478WARTZ-RL7	8-Bit ADC in SOT I.C.
<a href="#">AD7478A</a>	AD7478AAKSZ-500RL7	8-Bit Low Power ADC in SC70 Package I.C
<a href="#">AD7478A</a>	AD7478AAKSZ-REEL	8-Bit Low Power ADC in SC70 Package
<a href="#">AD7478A</a>	AD7478AAKSZ-REEL7	8-Bit Low Power ADC in SC70 Package
<a href="#">AD7683</a>	AD7683ARMZ	16-Bit 100ksp I.C.
<a href="#">AD7683</a>	AD7683ARMZRL7	16-Bit 100ksp I.C.
<a href="#">AD7683</a>	AD7683BRMZ	16-Bit 100ksp I.C.
<a href="#">AD7683</a>	AD7683BRMZRL7	16-Bit 100ksp I.C.
<a href="#">AD7684</a>	AD7684BRMZ	16-Bit 100ksp Differential I.C.
<a href="#">AD7684</a>	AD7684BRMZRL7	16-Bit 100ksp Differential I.C.
<a href="#">AD7685</a>	AD7685ARMZ	16-Bit 100ksp I.C.
<a href="#">AD7685</a>	AD7685ARMZRL7	16-Bit 100ksp I.C.

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">AD7685</a>	AD7685BRMZ	16-Bit 250 KSPS Serial MSOP I.C.
<a href="#">AD7685</a>	AD7685BRMZRL7	16-Bit 250 KSPS Serial MSOP I.C.
<a href="#">AD7685</a>	AD7685CRMZ	16-Bit 250 KSPS Serial MSOP I.C.
<a href="#">AD7685</a>	AD7685CRMZRL7	16-Bit 250 KSPS Serial MSOP I.C.
<a href="#">AD7686</a>	AD7686BRMZ	100Ksps/400Ksps 16-Bit SAR ADC
<a href="#">AD7686</a>	AD7686BRMZRL7	100Ksps/400Ksps 16-Bit SAR ADC
<a href="#">AD7686</a>	AD7686CRMZ	100Ksps/400Ksps 16-Bit SAR ADC
<a href="#">AD7686</a>	AD7686CRMZRL7	100Ksps/400Ksps 16-Bit SAR ADC
<a href="#">AD7687</a>	AD7687BRMZ	100Ksps/400Ksps 16-Bit SAR ADC
<a href="#">AD7687</a>	AD7687BRMZRL7	100Ksps/400Ksps 16-Bit SAR ADC
<a href="#">AD7688</a>	AD7688BRMZ	.5LSB INL 550KSPS 16-Bit ADC I.C.
<a href="#">AD7688</a>	AD7688BRMZRL7	1.5LSB INL 550KSPS 16-Bit ADC I.C.
<a href="#">AD7690</a>	AD7690BRMZ	18-Bit ADC 400kSPS Diff. Pin-for-Pin IC
<a href="#">AD7690</a>	AD7690BRMZ-RL7	18-Bit ADC 400kSPS Diff. Pin-for-Pin IC
<a href="#">AD7691</a>	AD7691BRMZ	18-Bit ADC 250kSPS Diff. Pin-for-Pin IC
<a href="#">AD7691</a>	AD7691BRMZ-RL7	18-Bit ADC 250kSPS Diff. Pin-for-Pin IC
<a href="#">AD7693</a>	AD7693BRMZ	16-Bit ADC 500kSPS Diff. Pin-for-Pin IC
<a href="#">AD7693</a>	AD7693BRMZRL7	16-Bit ADC 500kSPS Diff. Pin-for-Pin IC
<a href="#">AD7694</a>	AD7694ARMZ	16-Bit 250 KSPS Serial MSOP I.C.
<a href="#">AD7694</a>	AD7694ARMZRL7	16-Bit 250 KSPS Serial MSOP I.C.
<a href="#">AD7694</a>	AD7694BRMZ	16-Bit 250 KSPS Serial MSOP I.C.
<a href="#">AD7694</a>	AD7694BRMZRL7	16-Bit 250 KSPS Serial MSOP I.C.
<a href="#">AD7740</a>	AD7740YRTZ-REEL7	Low Cost Small Synchronous VFC ADC I.C.
<a href="#">AD7814</a>	AD7814ARTZ-500RL7	10-Bit Digital Temp Sensor I.C.
<a href="#">AD7814</a>	AD7814ARTZ-REEL	10-Bit Digital Temp Sensor I.C.
<a href="#">AD7910</a>	AD7910AKSZ-500RL7	10-Bit 250ksp ADC in SC70 Package I.C.
<a href="#">AD7910</a>	AD7910AKSZ-REEL	10-Bit 250ksp ADC in SC70 Package I.C.

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">AD7910</a>	AD7910AKSZ-REEL7	10-Bit 250ksp ADC in SC70 Package I.C.
<a href="#">AD7911</a>	AD7911AUJZ-R2	Dual 10-Bit 250KSPS ADC I.C.
<a href="#">AD7911</a>	AD7911AUJZ-REEL7	Dual 10-Bit 250KSPS ADC I.C.
<a href="#">AD7912</a>	AD7912AUJZ-REEL	Dual 10-Bit 1MSPS ADC I.C.
<a href="#">AD7912</a>	AD7912AUJZ-REEL7	Dual 10-Bit 1MSPS ADC I.C.
<a href="#">AD7920</a>	AD7920AKSZ-500RL7	12-Bit 250KSPS ADC SC70 Package I.C.
<a href="#">AD7920</a>	AD7920AKSZ-REEL7	12-Bit 250KSPS ADC SC70 Package I.C.
<a href="#">AD7920</a>	AD7920BKSZ-500RL7	12-Bit 250KSPS ADC SC70 Package I.C.
<a href="#">AD7920</a>	AD7920BKSZ-REEL	12-Bit 250KSPS ADC SC70 Package I.C.
<a href="#">AD7920</a>	AD7920BKSZ-REEL7	12-Bit 250KSPS ADC SC70 Package I.C.
<a href="#">AD7921</a>	AD7921AUJZ-R2	Dual 12-Bit 250KSPS ADC I.C.
<a href="#">AD7921</a>	AD7921AUJZ-REEL7	Dual 12-Bit 250KSPS ADC I.C.
<a href="#">AD7922</a>	AD7922AUJZ-REEL7	Dual 12-Bit 1MSPS ADC I.C.
<a href="#">AD7942</a>	AD7942BRMZ	14-Bit 250KSPS Pseudo Diff. I.C.
<a href="#">AD7942</a>	AD7942BRMZ-RL7	14-Bit 250KSPS Pseudo Diff. I.C.
<a href="#">AD7946</a>	AD7946BRMZ	14-Bit 500KSPS Pseudo Diff. I.C.
<a href="#">AD7946</a>	AD7946BRMZRL7	14-Bit 500KSPS Pseudo Diff. I.C.
<a href="#">AD7991</a>	AD7991YRJZ-0500RL7	12-Bit 4-Channel I2C ADC in SOT IC
<a href="#">AD7991</a>	AD7991YRJZ-0RL	12-Bit 4-Channel I2C ADC in SOT IC
<a href="#">AD7991</a>	AD7991YRJZ-1500RL7	12-Bit 4-Channel I2C ADC in SOT IC
<a href="#">AD7991</a>	AD7991YRJZ-1RL	12-Bit 4-Channel I2C ADC in SOT IC
<a href="#">AD7992</a>	AD7992BRMZ-0	2-Channel 12-Bit ADC with I2C ITF I.C.
<a href="#">AD7992</a>	AD7992BRMZ-0REEL	2-Channel 12-Bit ADC with I2C ITF I.C.
<a href="#">AD7992</a>	AD7992BRMZ-1	2-Channel 12-Bit ADC with I2C ITF I.C.
<a href="#">AD7992</a>	AD7992BRMZ-1REEL	2-Channel 12-Bit ADC with I2C ITF I.C.
<a href="#">AD7995</a>	AD7995ARJZ-0RL	10-Bit 4-Channel I2C ADC in SOT IC
<a href="#">AD7995</a>	AD7995YRJZ-0500RL7	10-Bit 4-Channel I2C ADC in SOT IC

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">AD7995</a>	AD7995YRJZ-0RL	10-Bit 4-Channel I2C ADC in SOT IC
<a href="#">AD7995</a>	AD7995YRJZ-1500RL7	10-Bit 4-Channel I C ADC in SOT IC
<a href="#">AD7995</a>	AD7995YRJZ-1RL	10-Bit 4-Channel I2C ADC in SOT IC
<a href="#">AD7999</a>	AD7999ARJZ-1RL	8-Bit 4-Channel I2C ADC in SOT IC
<a href="#">AD7999</a>	AD7999YRJZ-1500RL7	8-Bit 4-Channel I2C ADC in SOT IC
<a href="#">AD7999</a>	AD7999YRJZ-1RL	8-Bit 4-Channel I2C ADC in SOT IC
<a href="#">AD8007</a>	AD8007AKSZ-REEL	SC70 Single Ultra-Low Distortion Hi Spd
<a href="#">AD8007</a>	AD8007AKSZ-REEL7	SC70 Single Ultra-Low Distortion Hi Spd
<a href="#">AD8027</a>	AD8027ARTZ-R2	High Speed Rail-to-Rail In/Out Op-Amp
<a href="#">AD8027</a>	AD8027ARTZ-REEL	High Speed Rail-to-Rail In/Out Op-Amp
<a href="#">AD8027</a>	AD8027ARTZ-REEL7	High Speed Rail-to-Rail In/Out Op-Amp
<a href="#">AD8029</a>	AD8029AKSZ-R2	High Performance RRIO
<a href="#">AD8029</a>	AD8029AKSZ-REEL	High Performance RRIO
<a href="#">AD8029</a>	AD8029AKSZ-REEL7	High Performance RRIO
<a href="#">AD8030</a>	AD8030ARJZ-R2	Low Power R-R I/O Amp
<a href="#">AD8030</a>	AD8030ARJZ-REEL	Low Power R-R I/O Amp
<a href="#">AD8030</a>	AD8030ARJZ-REEL7	Low Power R-R I/O Amp
<a href="#">AD8033</a>	AD8033AKSZ-R2	SC70 Hi-Spd Single FET Input Amplifier
<a href="#">AD8033</a>	AD8033AKSZ-REEL	SC70 Hi-Spd Single FET Input Amplifier
<a href="#">AD8033</a>	AD8033AKSZ-REEL7	SC70 Hi-Spd Single FET Input Amplifier
<a href="#">AD8034</a>	AD8034ARTZ-REEL	SOT23 Hi-Speed Dual FET Input Amplifier
<a href="#">AD8034</a>	AD8034ARTZ-REEL7	1SOT23 Hi-Speed Dual FET Input Amplifier
<a href="#">AD8038</a>	AD8038AKSZ-REEL	SC70 Single Low-Pwr Vltg-Fdbk Op Amp
<a href="#">AD8038</a>	AD8038AKSZ-REEL7	SC70 Single Low-Pwr Vltg-Fdbk Op Amp
<a href="#">AD8039</a>	AD8039ARTZ-R2	SOT23 Dual Low-Pwr Vltg-Fdbk Op Amp
<a href="#">AD8039</a>	AD8039ARTZ-REEL	SOIC Dual Low-Pwr Vltg-Fdbk Op Amp
<a href="#">AD8039</a>	AD8039ARTZ-REEL7	SOT23 Dual Low-Pwr Vltg-Fdbk Op Amp

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">AD820</a>	AD820ARMZ	FET Input Single Supply AMP
<a href="#">AD820</a>	AD820ARMZ-R7	FET Input Single Supply AMP
<a href="#">AD820</a>	AD820ARMZ-RL	FET Input Single Supply AMP
<a href="#">AD822</a>	AD822ARMZ	Dual Single SPLY PREC'N AMP
<a href="#">AD822</a>	AD822ARMZ-REEL	Dual Single SPLY PREC'N AMP
<a href="#">AD8226</a>	AD8226ARMZ	Precision InAmp
<a href="#">AD8226</a>	AD8226ARMZ-R7	Precision InAmp
<a href="#">AD8226</a>	AD8226ARMZ-RL	Precision InAmp
<a href="#">AD8226</a>	AD8226BRMZ	Precision InAmp
<a href="#">AD8226</a>	AD8226BRMZ-R7	Precision InAmp
<a href="#">AD8226</a>	AD8226BRMZ-RL	Precision InAmp
<a href="#">AD8227</a>	AD8227ARMZ	Low Cost Wide Input Range InAmp G-5
<a href="#">AD8227</a>	AD8227ARMZ-R7	Low Cost Wide Input Range InAmp G-5
<a href="#">AD8227</a>	AD8227ARMZ-RL	Low Cost Wide Input Range InAmp G-5
<a href="#">AD8227</a>	AD8227BRMZ	Low Cost Wide Input Range InAmp G-5
<a href="#">AD8227</a>	AD8227BRMZ-R7	Low Cost Wide Input Range InAmp G-5
<a href="#">AD8227</a>	AD8227BRMZ-RL	Low Cost Wide Input Range InAmp G-5
<a href="#">AD8236</a>	AD8236ARMZ	40uA Micro Power In Amp
<a href="#">AD8236</a>	AD8236ARMZ-R7	40uA Micro Power In Amp
<a href="#">AD8236</a>	AD8236ARMZ-RL	40uA Micro Power In Amp
<a href="#">AD8250</a>	AD8250ARMZ-RL	Hi Speed Programmable Gain In-Amp
<a href="#">AD8251</a>	AD8251ARMZ	Programmable Gain Amplifier
<a href="#">AD8251</a>	AD8251ARMZ-R7	Programmable Gain Amplifier
<a href="#">AD8251</a>	AD8251ARMZ-RL	Programmable Gain Amplifier
<a href="#">AD8253</a>	AD8253ARMZ	High Speed Programmable High Gain In-Amp
<a href="#">AD8253</a>	AD8253ARMZ-R7	High Speed Programmable High Gain In-Amp
<a href="#">AD8253</a>	AD8253ARMZ-RL	High Speed Programmable High Gain In-Amp

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">AD8293G160</a>	AD8293G160ARJZ-R7	Gain=160 R-R Zero Drift In Amp
<a href="#">AD8293G160</a>	AD8293G160ARJZ-RL	Gain=160 R-R Zero Drift In Amp
<a href="#">AD8293G160</a>	AD8293G160BRJZ-R7	Gain=160 R-R Zero Drift In Amp
<a href="#">AD8293G160</a>	AD8293G160BRJZ-RL	Gain=160 R-R Zero Drift In Amp
<a href="#">AD8293G80</a>	AD8293G80ARJZ-R7	Gain=80 R-R Zero Drift In Amp
<a href="#">AD8293G80</a>	AD8293G80ARJZ-RL	Gain=80 R-R Zero Drift In Amp
<a href="#">AD8293G80</a>	AD8293G80BRJZ-R7	Gain=80 R-R Zero Drift In Amp
<a href="#">AD8293G80</a>	AD8293G80BRJZ-RL	Gain=80 R-R Zero Drift In Amp
<a href="#">AD8500</a>	AD8500AKSZ-REEL	1uA OP AMP Low Power CMOS
<a href="#">AD8500</a>	AD8500AKSZ-REEL7	1uA OP AMP Low Power CMOS
<a href="#">AD8502</a>	AD8502ARJZ-REEL	Dual 1μA CMOS OP AMP
<a href="#">AD8502</a>	AD8502ARJZ-REEL7	Dual 1μA CMOS OP AMP
<a href="#">AD8512</a>	AD8512ARMZ	Precision Low Noise JFET Amplifier
<a href="#">AD8512</a>	AD8512ARMZ-REEL	Precision Low Noise JFET Amplifier
<a href="#">AD8515</a>	AD8515AKSZ-REEL	Single 1.8V CMOS Operational Amplifier
<a href="#">AD8515</a>	AD8515AKSZ-REEL7	Single 1.8V CMOS Operational Amplifier
<a href="#">AD8519</a>	AD8519AKSZ-REEL7	Single 8MHz 1mV Rail to Rail OP AMP
<a href="#">AD8531</a>	AD8531AKSZ-REEL7	Single 250mA Rail to Rail OP AMP
<a href="#">AD8541</a>	AD8541AKSZ-R2	Single Low PWR Rail/Rail OP AMP
<a href="#">AD8541</a>	AD8541AKSZ-REEL7	Single Low PWR Rail/Rail OP AMP
<a href="#">AD8565</a>	AD8565001AKSZ-RL7	Single 16V 35mA CBCMOS Amplifier
<a href="#">AD8565</a>	AD8565AKSZ-REEL7	Single 16V 35mA CBCMOS Amplifier
<a href="#">AD8613</a>	AD8613AKSZ-REEL	Single Low Voltage Low Power CMOS OP AMP
<a href="#">AD8613</a>	AD8613AKSZ-REEL7	Single Low Voltage Low Power CMOS OP AMP
<a href="#">AD8627</a>	AD8627AKSZ-REEL	Precision Single Supply DI-JET AMP
<a href="#">AD8627</a>	AD8627AKSZ-REEL7	Precision Single Supply DI-JET AMP
<a href="#">AD8641</a>	AD8641AKSZ-REEL	Low Power/IBIAS R-R Precision JFET AMP

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">AD8641</a>	AD8641AKSZ-REEL7	Low Power/IBIAS R-R Precision JFET AMP
<a href="#">AD8691</a>	AD8691AKSZ-REEL	Single Low Noise CMOS Amplifier
<a href="#">AD8691</a>	AD8691AKSZ-REEL7	Single Low Noise CMOS Amplifier
<a href="#">AD9117</a>	AD9117BCPZN	Dual Low Power, 14-Bit TxDAC
<a href="#">ADA4051-1</a>	ADA4051-1AKSZ-R7	Single Micro Power Auto Zero Amp
<a href="#">ADA4051-1</a>	ADA4051-1AKSZ-RL	Single Micro Power Auto Zero Amp
<a href="#">ADA4062-2</a>	ADA4062-2ACPZ-R7	Dual 36v Low Power Low Cost JFET Input Amp
<a href="#">ADA4062-2</a>	ADA4062-2ACPZ-RL	Dual 36v Low Power Low Cost JFET Input Amp
<a href="#">ADA4075-2</a>	ADA4075-2ACPZ-R7	Low Noise/Power 36V OP AMP
<a href="#">ADA4075-2</a>	ADA4075-2ACPZ-RL	Low Noise/Power 36V OP AMP
<a href="#">ADA4430-1</a>	ADA4430-1WYRTZ-R7	Low Pwr Comp Video Filter w/ULP Disable
<a href="#">ADA4430-1</a>	ADA4430-1YKSZ-R2	Low Pwr Comp Video Filter w/ULP Disable
<a href="#">ADA4430-1</a>	ADA4430-1YKSZ-R7	Low Pwr Comp Video Filter w/ULP Disable
<a href="#">ADA4430-1</a>	ADA4430-1YKSZ-RL	Low Pwr Comp Video Filter w/ULP Disable
<a href="#">ADA4691-2</a>	ADA4691-2ACPZ-R7	Dual w/SD Low Power/Noise Wideband R-R
<a href="#">ADA4691-2</a>	ADA4691-2ACPZ-RL	Dual w/SD Low Power/Noise Wideband R-R
<a href="#">ADA4692-2</a>	ADA4692-2ACPZ-R7	Dual Low Power Wideband LowNoise R-R
<a href="#">ADA4692-2</a>	ADA4692-2ACPZ-RL	Dual Low Power Wideband LowNoise R-R
<a href="#">ADA4853-1</a>	ADA4853-1AKSZ-R2	Rail/Rail Output Vid OP AMP w/Ultra LPDis
<a href="#">ADA4853-1</a>	ADA4853-1AKSZ-R7	Rail/Rail Output Vid OP AMP w/Ultra LPDis
<a href="#">ADA4853-1</a>	ADA4853-1AKSZ-RL	Rail/Rail Output Vid OP AMP w/Ultra LPDis
<a href="#">ADA4961</a>	ADA4961ACPZN-R7	Wide Dyn Range High BW DGA
<a href="#">ADCMP600</a>	ADCMP600BKSZ-R2	Rail to Rail sing chan TTL/CMOS Compara
<a href="#">ADCMP600</a>	ADCMP600BKSZ-REEL7	Rail to Rail sing chan TTL/CMOS Compara
<a href="#">ADCMP600</a>	ADCMP600BKSZ-RL	Rail to Rail sing chan TTL/CMOS Compara
<a href="#">ADCMP601</a>	ADCMP601BKSZ-R2	Rail to Rail sing chan TTL/CMOS Compara
<a href="#">ADCMP601</a>	ADCMP601BKSZ-REEL7	Rail to Rail sing chan TTL/CMOS Compara

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">ADCMP601</a>	ADCMP601BKSZ-RL	Rail to Rail sing chan TTL/CMOS Compara
<a href="#">ADCMP604</a>	ADCMP604BKSZ-R2	Rail to Rail sing chan TTL/CMOS Compara
<a href="#">ADCMP604</a>	ADCMP604BKSZ-REEL7	Rail to Rail sing chan TTL/CMOS Compara
<a href="#">ADCMP606</a>	ADCMP606BKSZ-R2	Rail to Rail Input Single chann CML Comp
<a href="#">ADCMP608</a>	ADCMP608BKSZ-R2	Rail to Rail sing chan TTL/CMOS Compara
<a href="#">ADCMP608</a>	ADCMP608BKSZ-REEL7	Rail to Rail sing chan TTL/CMOS Compara
<a href="#">ADCMP608</a>	ADCMP608BKSZ-RL	Rail to Rail sing chan TTL/CMOS Compara
<a href="#">ADF7030</a>	ADF7030BCPZN-RL	Full Spec Sub GHz ISM/SRD radio transceiver
<a href="#">ADF7030</a>	ADF7030BSTZN-RL	Full Spec Sub GHz ISM/SRD radio transceiver
<a href="#">ADG1201</a>	ADG1201BRJZ-R2	Low C Low Qinj $\pm 15$ V/+12 SPDT NO iCMOS
<a href="#">ADG1201</a>	ADG1201BRJZ-REEL7	Low C Low Qinj $\pm 15$ V/+12 SPDT NO iCMOS
<a href="#">ADG1202</a>	ADG1202BRJZ-REEL7	Low C Low Qinj $\pm 15$ V/+12 SPDT NO iCMOS
<a href="#">ADG1219</a>	ADG1219BRJZ-REEL7	Low C Low Qinj $\pm 15$ V/+12 SPDT iCMOS
<a href="#">ADG3241</a>	ADG3241BKSZ-500RL7	2.5/3.3V 1Bit 2 Port Bus Switch I.C.
<a href="#">ADG3241</a>	ADG3241BKSZ-REEL	2.5V/3.3V 1Bit 2 Port Bus Switch I.C.
<a href="#">ADG3241</a>	ADG3241BKSZ-REEL7	2.5/3.3V 1Bit 2 Port Bus Switch I.C.
<a href="#">ADG3248</a>	ADG3248BKSZ-REEL7	2.5/3.3V 2:1 Mux/Demux Common ctrl I.C.
<a href="#">ADG3301</a>	ADG3301BKSZ-REEL	1.2 V - 5.5 V 8-Channel BI-DIR Trans IC
<a href="#">ADG3301</a>	ADG3301BKSZ-REEL7	1.2 V - 5.5 V 8-Channel BI-DIR Trans IC
<a href="#">ADG601</a>	ADG601BRTZ-REEL	$\pm 5$ V 2.5 Ohm SPST NO I.C.
<a href="#">ADG601</a>	ADG601BRTZ-REEL7	$\pm 5$ V 2.5 Ohm SPST NO I.C.
<a href="#">ADG602</a>	ADG602BRTZ-REEL	$\pm 5$ V 2.5 Ohm SPST NO I.C.
<a href="#">ADG602</a>	ADG602BRTZ-REEL7	$\pm 5$ V 2.5 Ohm SPST NO I.C.
<a href="#">ADG619</a>	ADG619BRTZ-500RL7	$\pm 5$ V 5 Ohm SPDT (BBM) I.C.
<a href="#">ADG619</a>	ADG619BRTZ-REEL	$\pm 5$ V 5 Ohm SPDT (BBM) I.C.
<a href="#">ADG619</a>	ADG619BRTZ-REEL7	$\pm 5$ V 5 Ohm SPDT (BBM) I.C.
<a href="#">ADG620</a>	ADG620BRTZ-REEL7	$\pm 5$ V 5 Ohm SPDT (MBB) I.C.



## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">ADG741</a>	ADG741BKSZ5-REEL	Single SPST
<a href="#">ADG741</a>	ADG741BKSZ5-REEL7	Single SPST
<a href="#">ADG741</a>	ADG741BKSZ-REEL	Single SPST
<a href="#">ADG741</a>	ADG741BKSZ-REEL7	Single SPST
<a href="#">ADG742</a>	ADG742BKSZ5-REEL	Single SPST
<a href="#">ADG742</a>	ADG742BKSZ5-REEL7	Single SPST
<a href="#">ADG742</a>	ADG742BKSZ-REEL	Single SPST
<a href="#">ADG742</a>	ADG742BKSZ-REEL7	Single SPST
<a href="#">ADG749</a>	ADG749BKSZ-REEL	Single SPDT
<a href="#">ADG749</a>	ADG749BKSZ-REEL7	Single SPDT
<a href="#">ADG772</a>	ADG772BCPZ-REEL7	10 Id 1.3 x 1.6mm mini LFCSP 3v Dual SP
<a href="#">ADG779</a>	ADG779BKSZ-REEL	Single SPDT in SC-70 I.C.
<a href="#">ADG779</a>	ADG779BKSZ-REEL7	Single SPDT in SC-70 I.C.
<a href="#">ADG824</a>	ADG824BCPZ-REEL7	Dual 2:1 mux 1.6V-4.2V Ron<1ohm
<a href="#">ADG839</a>	ADG839YKSZ-500RL7	1.8 to 3.3V 2:1 Mux/SPDT Switch I.C.
<a href="#">ADG839</a>	ADG839YKSZ-REEL	1.8 to 3.3V 2:1 Mux/SPDT Switch I.C.
<a href="#">ADG839</a>	ADG839YKSZ-REEL7	1.8 to 3.3V 2:1 Mux/SPDT Switch I.C.
<a href="#">ADG841</a>	ADG841YKSZ-500RL7	1.8 to 3.3V 2:1 Mux/SPDT Switch I.C.
<a href="#">ADG841</a>	ADG841YKSZ-REEL	1.8 to 3.3V 2:1 Mux/SPDT Switch I.C.
<a href="#">ADG841</a>	ADG841YKSZ-REEL7	1.8 to 3.3V 2:1 Mux/SPDT Switch I.C.
<a href="#">ADG842</a>	ADG842YKSZ-500RL7	1.8 to 3.3V 2:1 Mux/SPDT Switch I.C.
<a href="#">ADG842</a>	ADG842YKSZ-REEL	1.8 to 3.3V 2:1 Mux/SPDT Switch I.C.
<a href="#">ADG842</a>	ADG842YKSZ-REEL7	1.8 to 3.3V 2:1 Mux/SPDT Switch I.C.
<a href="#">ADG849</a>	ADG849YKSZ-500RL7	1.8V to 5.5V 2:1 Mux/SPDT Switch I.C.
<a href="#">ADG849</a>	ADG849YKSZ-REEL	1.8V to 5.5V 2:1 Mux/SPDT Switch I.C.
<a href="#">ADG849</a>	ADG849YKSZ-REEL7	1.8V to 5.5V 2:1 Mux/SPDT Switch I.C.
<a href="#">ADG852</a>	ADG852BCPZ-REEL7	1 SPDT in Mini LFCSP 0.5 Ohm 5V

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">ADG854</a>	ADG854BCPZ-REEL7	Dual SPDT in Mini LFCSP 0.5 Ohm 5V
<a href="#">ADG858</a>	ADG858BCPZ-REEL7	0.5ohm CMOS 5V Quad SPDT in Mini LFCSP
<a href="#">ADL5246</a>	ADL5246ACPZN-R7	LNA+VVA+Driver w/bypass, 700-2700 MHz
<a href="#">ADL5501</a>	ADL5501AKSZ-R7	Pwr RMS Detector 50MHz - 4GHz
<a href="#">ADL5906</a>	ADL5906ACPZN-R2	10 MHz to 10 GHz 67 dB TruPwr™ Detector
<a href="#">ADM1085</a>	ADM1085AKSZ-REEL7	Simple Sequencer Open Drain EN IC
<a href="#">ADM1086</a>	ADM1086AKSZ-REEL7	Simple Sequencer Push-Pull EN IC
<a href="#">ADM1087</a>	ADM1087AKSZ-REEL7	Simple Sequencer Push-Pull EN# IC
<a href="#">ADM1170</a>	ADM1170-1AUJZ-RL7	Positive Hotswap SS Auto Retry I.C.
<a href="#">ADM1170</a>	ADM1170-2AUJZ-RL7	Positive Hotswap SS Latched I.C.
<a href="#">ADM1171</a>	ADM1171-1AUJZ-RL7	Positive Hotswap I-Sence Auto Retry IC
<a href="#">ADM1171</a>	ADM1171-2AUJZ-RL7	Positive Hotswap I-Sence Latched I.C.
<a href="#">ADM1172</a>	ADM1172-1AUJZ-RL7	Positive Hotswap PFI/PFO Auto Retry I.C.
<a href="#">ADM1172</a>	ADM1172-2AUJZ-RL7	Positive Hotswap PFI/PFO Latched I.C.
<a href="#">ADM3488</a>	ADM3488ARZN	3.3V, Low Power, RS-485/RS-422 Transceiver
<a href="#">ADM4073</a>	ADM4073FWRJZ-REEL7	Current Sense AMP 50V/V I.C.
<a href="#">ADM4073</a>	ADM4073HWRJZ-REEL7	Current Sense AMP 100V/V I.C.
<a href="#">ADM4073</a>	ADM4073TWRJZ-REEL7	Current Sense AMP 20V/V I.C.
<a href="#">ADM4073</a>	ADM4073WFWRJZ-RL7	Current Sense AMP 50V/V I.C.
<a href="#">ADM4210</a>	ADM4210-1AUJZ-RL7	Simple Hotswap Auto Retry IC
<a href="#">ADM4210</a>	ADM4210-2AUJZ-RL7	Simple Hotswap Latched I.C.
<a href="#">ADM6384</a>	ADM6384YKS23D3Z-R7	4 Pin Reset Generator I.C.
<a href="#">ADM6384</a>	ADM6384YKS26D3Z-R7	4 Pin Reset Generator I.C.
<a href="#">ADM6384</a>	ADM6384YKS29D1Z-R7	4 Pin Reset Generator I.C.
<a href="#">ADM6384</a>	ADM6384YKS29D3Z-R7	4 Pin Reset Generator I.C.
<a href="#">ADM6384</a>	ADM6384YKS31D1Z-R7	4 Pin Reset Generator I.C.
<a href="#">ADM6384</a>	ADM6384YKS31D2Z-R7	4 Pin Reset Generator I.C.

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">ADM6384</a>	ADM6384YKS34D2Z-R7	4 Pin Reset Generator I.C.
<a href="#">ADM6384</a>	ADM6384YKS45D3Z-R7	4 Pin Reset Generator I.C.
<a href="#">ADM6819</a>	ADM6819ARJZ-REEL7	Power Sequencer EN IC
<a href="#">ADM6820</a>	ADM6820ARJZ-REEL7	Power Sequencer Adj Delay I.C.
<a href="#">ADM823</a>	ADM823LYKSZ-R7	Active Low Watchdog Superv. I.C
<a href="#">ADM823</a>	ADM823MYKSZ-R7	Active Low Watchdog Superv. I.C
<a href="#">ADM823</a>	ADM823SYKSZ-R7	Active Low Watchdog Superv. I.C
<a href="#">ADM823</a>	ADM823TYKSZ-R7	Active Low Watchdog Superv. I.C
<a href="#">ADM823</a>	ADM823YYKSZ-R7	Active Low Watchdog Superv. I.C
<a href="#">ADM823</a>	ADM823ZYKSZ-R7	Active Low Watchdog Superv. I.C
<a href="#">ADM824</a>	ADM824LYKSZ-REEL7	Watchdog Supervisor with MR - I.C.
<a href="#">ADM824</a>	ADM824SYKSZ-REEL7	High/Low Watchdog Supervisor 5-SC70 I.C
<a href="#">ADM825</a>	ADM825SYKSZ-R7	Watchdog Supervisor with MR - I.C.
<a href="#">ADM825</a>	ADM825TYKSZ-R7	Watchdog Supervisor with MR - I.C.
<a href="#">ADM825</a>	ADM825ZYKSZ-R7	Watchdog Supervisor with MR - I.C.
<a href="#">ADM8616</a>	ADM8616LCYAKSZ-RL7	Watchdog Supervisor - I.C.
<a href="#">ADM8616</a>	ADM8616MCYAKSZ-RL7	Watchdog Supervisor - I.C.
<a href="#">ADM8616</a>	ADM8616RCYAKSZ-RL7	Watchdog Supervisor - I.C.
<a href="#">ADM8616</a>	ADM8616SCYAKSZ-RL7	Watchdog Supervisor - I.C.
<a href="#">ADM8616</a>	ADM8616TCYAKSZ-RL7	Watchdog Supervisor - I.C.
<a href="#">ADM8616</a>	ADM8616VCYAKSZ-RL7	Watchdog Supervisor - I.C.
<a href="#">ADM8616</a>	ADM8616WCYAKSZ-RL7	Watchdog Supervisor - I.C.
<a href="#">ADM8616</a>	ADM8616YCYAKSZ-RL7	Watchdog Supervisor - I.C.
<a href="#">ADM8616</a>	ADM8616ZCYAKSZ-RL7	Watchdog Supervisor - I.C.
<a href="#">ADM8617</a>	ADM8617RCYAKSZ-RL7	Watchdog Supervisor - I.C.
<a href="#">ADM8617</a>	ADM8617SAYAKSZ-RL7	Watchdog Supervisor - I.C.
<a href="#">ADM8828</a>	ADM8828ART-REEL	Charged Pump Inverter w/shut down I.C.

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">ADM8828</a>	ADM8828ARTZ-REEL	Charged Pump Inverter w/shut down I.C.
<a href="#">ADM8828</a>	ADM8828ARTZ-REEL7	Charged Pump Inverter w/shut down I.C.
<a href="#">ADM8829</a>	ADM8829ARTZ-REEL	Charged Pump Inverter I.C.
<a href="#">ADM8829</a>	ADM8829ARTZ-REEL7	Charged Pump Inverter I.C.
<a href="#">ADP2384</a>	ADP2384ACPZN-R7	20V,4A,Sync Step-Down DC to DC Reg
<a href="#">ADP2386</a>	ADP2386ACPZN-R7	20V,6A,Sync Step-Down DC to DC Reg
<a href="#">ADP2387</a>	ADP2387ACPZN-R7	20V,6A,Sync Step-Down DC to DC Reg
<a href="#">ADP3330</a>	ADP3330ARTZ-2.5-R7	anyCAP™ LDO Regulator
<a href="#">ADP3330</a>	ADP3330ARTZ-2.75R7	anyCAP™ LDO Regulator
<a href="#">ADP3330</a>	ADP3330ARTZ-2.75RL	anyCAP™ LDO Regulator
<a href="#">ADP3330</a>	ADP3330ARTZ-2.85R7	anyCAP™ LDO Regulator
<a href="#">ADP3330</a>	ADP3330ARTZ3.3-RL7	anyCAP™ LDO Regulator
<a href="#">ADP3330</a>	ADP3330ARTZ-3.6-R7	anyCAP™ LDO Regulator
<a href="#">ADP3330</a>	ADP3330ARTZ-3-RL7	anyCAP™ LDO Regulator
<a href="#">ADP3330</a>	ADP3330ARTZ-5-RL7	anyCAP™ LDO Regulator
<a href="#">ADP3331</a>	ADP3331ART-REEL7	Adj. Output anyCAP™ LDO
<a href="#">ADP3331</a>	ADP3331ARTZ-REEL7	Adj. Output anyCAP™ LDO
<a href="#">ADP3335</a>	ADP3335ARMZ-1.8-R7	500mA anyCAP™ LDO
<a href="#">ADP3335</a>	ADP3335ARMZ-5-R7	500mA anyCAP™ LDO
<a href="#">ADP3336</a>	ADP3336ARMZ-REEL7	Adjustable 500mA anyCAP™ LDO
<a href="#">ADP5310</a>	ADP5310AREZN-R7	Ultra-Low Power Buck
<a href="#">ADR01</a>	ADR01AKSZ-REEL7	+10V Precision Band gap Ref
<a href="#">ADR01</a>	ADR01BKSZ-REEL7	+10V Precision Band gap Ref
<a href="#">ADR02</a>	ADR02AKSZ-REEL7	+5V Precision Band gap Ref
<a href="#">ADR02</a>	ADR02BKSZ-REEL7	+5V Precision Band gap Ref
<a href="#">ADR03</a>	ADR03AAKSZ-REEL7	2.5V Precision Band gap Ref
<a href="#">ADR03</a>	ADR03ABKSZ-REEL7	2.5V Precision Band gap Ref

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">ADR03</a>	ADR03AKSZ-REEL7	2.5V Precision Band gap Ref
<a href="#">ADR03</a>	ADR03BKSZ-REEL7	2.5V Precision Band gap Ref
<a href="#">ADR06</a>	ADR06AKSZ-REEL7	3.0V Reference
<a href="#">ADR06</a>	ADR06BKSZ-REEL7	3.0V Reference
<a href="#">ADR1500</a>	ADR1500BKSZ-REEL	1.2875V MicroPower Precision Shunt V REF
<a href="#">ADR1500</a>	ADR1500BKSZ-REEL7	1.2875V MicroPower Precision Shunt V REF
<a href="#">ADR280</a>	ADR280AKSZ-REEL7	1.20 V Voltage Reference
<a href="#">ADR3412</a>	ADR3412ARJZ-R7	1.25V 0.60um CMOS 10ppm/C VoltageREF
<a href="#">ADR3412</a>	ADR3412BRJZ-R7	1.25V 0.60um CMOS 10ppm/C VoltageREF
<a href="#">ADR3420</a>	ADR3420ARJZ-R7	2.048V 0.60um CMOS 10ppm/C Voltage REF
<a href="#">ADR3425</a>	ADR3425ARJZ-R7	2.5V 0.60um CMOS 10ppm/C Voltage REF
<a href="#">ADR3430</a>	ADR3430ARJZ-R7	3.0V 0.60um CMOS 10ppm/C Voltage Reference
<a href="#">ADR3433</a>	ADR3433ARJZ-R7	3.3V 0.60um CMOS 10ppm/C Voltage Reference
<a href="#">ADR3440</a>	ADR3440ARJZ-R7	4.096V 0.60um CMOS 10ppm/C Voltage Reference
<a href="#">ADR3450</a>	ADR3450ARJZ-R7	5.0V 0.60um CMOS 10ppm/C Voltage Reference
<a href="#">ADR440</a>	ADR440ARMZ	Precision Low Dropout Ultra-Low Noise
<a href="#">ADR440</a>	ADR440ARMZ-REEL7	Precision Low Dropout Ultra-Low Noise
<a href="#">ADR441</a>	ADR441ARMZ	Precision Low Dropout Ultra-Low Noise
<a href="#">ADR441</a>	ADR441ARMZ-REEL7	Precision Low Dropout Ultra-Low Noise
<a href="#">ADR443</a>	ADR443ARMZ	Precision Low Dropout Ultra-Low Noise
<a href="#">ADR443</a>	ADR443ARMZ-REEL7	Precision Low Dropout Ultra-Low Noise
<a href="#">ADR444</a>	ADR444ARMZ	Precision Low Dropout Ultra-Low Noise
<a href="#">ADR444</a>	ADR444ARMZ-REEL7	Precision Low Dropout Ultra-Low Noise
<a href="#">ADR445</a>	ADR445ARMZ	Precision Low Dropout Ultra-Low Noise
<a href="#">ADR445</a>	ADR445ARMZ-REEL7	Precision Low Dropout Ultra-Low Noise
<a href="#">ADR5040</a>	ADR5040AKSZ-REEL	Low Cost 2.048V Shunt Voltage Reference
<a href="#">ADR5040</a>	ADR5040AKSZ-REEL7	Low Cost 2.048V Shunt Voltage Reference

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">ADR5040</a>	ADR5040BKSZ-REEL7	Low Cost 2.048V Shunt Voltage Reference
<a href="#">ADR5041</a>	ADR5041AKSZ-REEL	Low Cost 2.5V Shunt Voltage Reference
<a href="#">ADR5041</a>	ADR5041AKSZ-REEL7	Low Cost 2.5V Shunt Voltage Reference
<a href="#">ADR5041</a>	ADR5041BKSZ-REEL7	Low Cost 2.5V Shunt Voltage Reference
<a href="#">ADR5043</a>	ADR5043AKSZ-REEL	Low Cost 3.0V Shunt Voltage Reference
<a href="#">ADR5043</a>	ADR5043AKSZ-REEL7	Low Cost 3.0V Shunt Voltage Reference
<a href="#">ADR5043</a>	ADR5043BKSZ-REEL7	00Low Cost 3.0V Shunt Voltage Reference
<a href="#">ADR5044</a>	ADR5044AKSZ-REEL	Low Cost 4.096V Shunt Voltage Reference
<a href="#">ADR5044</a>	ADR5044AKSZ-REEL7	Low Cost 4.096V Shunt Voltage Reference
<a href="#">ADR5044</a>	ADR5044BKSZ-REEL7	Low Cost 4.096V Shunt Voltage Reference
<a href="#">ADR5045</a>	ADR5045AKSZ-REEL	Low Cost 5.0V Shunt Voltage Reference
<a href="#">ADR5045</a>	ADR5045AKSZ-REEL7	Low Cost 5.0V Shunt Voltage Reference
<a href="#">ADR5045</a>	ADR5045BKSZ-REEL7	Low Cost 5.0V Shunt Voltage Reference
<a href="#">ADR525</a>	ADR525BKSZ-REEL7	2.5V Shunt Reference
<a href="#">ADR530</a>	ADR530BKSZ-REEL7	3.0V Shunt Reference
<a href="#">ADT6401</a>	ADT6401SRJZ-RL7	Trip Point Temp Sensor
<a href="#">ADT6402</a>	ADT6402SRJZ-RL7	Trip Point Temp Sensor
<a href="#">ADT7301</a>	ADT7301ARTZ-500RL7	+/- 0.5 c 12-Bit Dig Temp Sensor I.C.
<a href="#">ADT7301</a>	ADT7301ARTZ-REEL7	+/- 0.5 C 12-Bit Dig Temp Sensor I.C.
<a href="#">ADT7302</a>	ADT7302ARTZ-500RL7	+/- 0.5 c 12-Bit Dig Temp Sensor I.C.
<a href="#">ADT7302</a>	ADT7302ARTZ-REEL7	+/- 0.5 C 12-Bit Dig Temp Sensor I.C.
<a href="#">OP747</a>	OP747ARZ	Quad Precision Rail-Rail OP AMP
<a href="#">OP747</a>	OP747ARZ-REEL	Quad Precision Rail-Rail OP AMP
<a href="#">OP747</a>	OP747ARZ-REEL7	Quad Precision Rail-Rail OP AMP
<a href="#">TMP05</a>	TMP05AKSZ-500RL7	PWM OUT Temp Sensor I.C.
<a href="#">TMP05</a>	TMP05AKSZ-REEL	PWM OUT Temp Sensor I.C.
<a href="#">TMP05</a>	TMP05AKSZ-REEL7	PWM OUT Temp Sensor I.C.

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">TMP05</a>	TMP05BKSZ-500RL7	PWM OUT Temp Sensor I.C.
<a href="#">TMP05</a>	TMP05BKSZ-REEL	OUT Temp Sensor I.C.
<a href="#">TMP05</a>	TMP05BKSZ-REEL7	PWM OUT Temp Sensor I.C.
<a href="#">TMP06</a>	TMP06AKSZ-500RL7	PWM OUT Temp Sensor I.C.
<a href="#">TMP06</a>	TMP06AKSZ-REEL	PWM OUT Temp Sensor I.C.
<a href="#">TMP06</a>	TMP06BKSZ-500RL7	PWM OUT Temp Sensor I.C.
<a href="#">ADL5723</a>	ADL5723ACPZN-R7	10.0 GHz to 11.7 GHz, Low Noise Amplifier
<a href="#">ADL5726</a>	ADL5726ACPZN-R7	21.2 GHz to 23.6 GHz, Low Noise Amplifier
<a href="#">ADL5724</a>	ADL5724ACPZN-R7	12.7 GHz to 15.4 GHz, Low Noise Amplifier
<a href="#">AD5721</a>	ADL5721ACPZN-R7	5.9 GHz to 8.5GHz, Low Noise Amplifier
<a href="#">ADL5725</a>	ADL5725ACPZN-R7	17.7 GHz to 19.7 GHz, Low Noise Amplifier
<a href="#">ADRF6780</a>	ADRF6780ACPZN-R7	6 GHz to 24 GHz Wideband Upconverter
<a href="#">ADF5567</a>	ADL5567ACPZN-R7	4.3 GHz, Ultrahigh Dynamic Range, Dual Amplifier
<a href="#">ADF7030-1</a>	ADF7030-1BCPZN	High Performance, sub-GHz Radio Transceiver IC
<a href="#">ADF7030-1</a>	ADF7030-1BSTZN	High Performance, sub-GHz Radio Transceiver IC
<a href="#">ADP2443</a>	ADP2443ACPZN-R7	3A, 36 V, Synchronous Step-Down DC to DC Regulator
<a href="#">ADL5904</a>	ADL5904SCPZN-R7	DC to 6 GHz, 45dB TruPwr Detector with Envelope Threshold Detection
<a href="#">ADRF5020</a>	ADRF5920BCCZN	Custom Rohde High iso, fast switch
<a href="#">ADRF5021</a>	ADRF5921BCCZN	Custom Rohde Hi iso SPDT,30GHz
<a href="#">HMC907AG</a>	HMC907APM5ETR-R5	GaAs pHEMT MMIC Power Amplifier 0.2 - 22 GHz
<a href="#">ADL5910</a>	ADL5910ACPZN-R7	RMS TruPwr Detectors
<a href="#">ADRF5720</a>	ADRF5720BCCZN	0.5dB LSB,6-Bit,Silicon Digital Atten
<a href="#">ADRF5730</a>	ADRF5730BCCZN	0.5dB LSB,Digital Atten 100MHz-30GHz
<a href="#">ADRF5026</a>	ADRF5026ACCZN	0.5 dB LSB, 6-Bit, Silicon Digital Attenuator, 9 kHz to 40 GHz
<a href="#">ADAR1000</a>	ADAR1000ACCZN	Silicon SPDT Switch, Nonreflective, 100 MHz to 44 GHz
<a href="#">ADRF5045</a>	ADRF5945BCCZN	Silicon SPDT Switch, Nonreflective, 100 MHz to 44 GHz
<a href="#">ADRF5027</a>	ADRF5027ACCZN	Low insertion loss, SPDT, 40GHz, Slow

## Available Products offered with a NiPdAu Lead finish



Generic Number	Material Number	Description
<a href="#">ADRF5024</a>	ADRF5024BCCZN	40GHz, Low Loss, Reflective, fast switch
<a href="#">ADRF5025</a>	ADRF5025BCCZN	40 GHz, Low Loss, Reflective, low cut oh
<a href="#">HMC998AG</a>	HMC998APM5E	GaAs pHEMT MMIC 2 Watt Power Amplifier, DC - 22 GHz
<a href="#">ADRF5044</a>	ADRF5944BCCZN	High isolation SP4T, 20GHz fast switchin
<a href="#">ADL5335</a>	ADL5335ACPZN-R7	20 MHz TO 1.0 GHz IF Gain Block
<a href="#">ADRF5132</a>	ADRF5132ACPZN	High Pwr ,20W Peak SPDT,Reflective Swich
<a href="#">HMC907AG</a>	HMC907APM5ETR-R5	GaAs pHEMT MMIC Power Amplifier 0.2 - 22 GHz
<a href="#">ADRF5020</a>	ADRF5920BCCZN	High isolation SPDT, 20GHz fast switchin
<a href="#">ADRF5021</a>	ADRF5921BCCZN	High isolation SPDT, 20GHz low cut-off
<a href="#">ADL5910</a>	ADL5910ACPZN-R7	DC to 6 GHz, $\leq 45$ dB Envelope Threshold Detector/Trigger