Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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Generic Number	Material Number	Description
AD5641	AD5641AKSZ-REEL7	Single 2.7-5.5V 14-Bit SPI DAC in SC-70
AD5641	AD5641BKSZ-500RL7	Single 2.7-5.5V 14-Bit DAC in SC-70
AD5641	AD5641BKSZ-REEL7	Single 2.7-5.5V 14-Bit DAC in SC-70
AD5643R	AD5643RBRMZ-3	Dual 3V 14-Bit SPI DAC with Ref LDAC
AD5643R	AD5643RBRMZ-3REEL7	Dual 3V 14-Bit SPI DAC with Ref LDAC
AD5643R	AD5643RBRMZ-5	Dual 5V 14-Bit SPI DAC with Ref LDAC
AD5643R	AD5643RBRMZ-5REEL7	Dual 5V 14-Bit SPI DAC with Ref LDAC
AD5644R	AD5644RBRMZ-3	Quad 3V 14-Bit SPI DAC with Reference
AD5644R	AD5644RBRMZ-3REEL7	Quad 3V 14-Bit SPI DAC with Reference
AD5644R	AD5644RBRMZ-5	Quad 5V 14-Bit SPI DAC with Reference
AD5644R	AD5644RBRMZ-5REEL7	Quad 5V 14-Bit SPI DAC with Reference
AD5647R	AD5647RBRMZ	Dual 5V 14-Bit I2C DAC with Ref LDAC
AD5647R	AD5647RBRMZ-REEL7	Dual 5V 14-Bit I2C DAC with Ref LDAC
AD5663	AD5663ARMZ	Dual 2.7-5.5V 16-Bit SPI DAC with LDAC
AD5663	AD5663ARMZ-REEL7	Dual 2.7-5.5V 16-Bit SPI DAC with LDAC
AD5663	AD5663BRMZ	Dual 2.7-5.5V 16-Bit SPI DAC with LDAC
AD5663	AD5663BRMZ-1	Dual 2.7-5.5V 16-Bit SPI DAC with LDAC
AD5663	AD5663BRMZ-1REEL7	Dual 2.7-5.5V 16-Bit SPI DAC with LDAC
AD5663	AD5663BRMZ-REEL7	Dual 2.7-5.5V 16-Bit SPI DAC with LDAC
AD5663R	AD5663RBRMZ-3	Dual 3V 16-Bit SPI DAC with Ref LDAC
AD5663R	AD5663RBRMZ-3REEL7	Dual 3V 16-Bit SPI DAC with Ref LDAC
AD5663R	AD5663RBRMZ-5	Dual 5V 16-Bit SPI DAC with Ref LDAC
AD5663R	AD5663RBRMZ-5REEL7	Dual 5V 16-Bit SPI DAC with Ref LDAC
AD5664	AD5664ARMZ	Quad 2.7-5.5V 16-Bit SPI DAC
AD5664	AD5664ARMZ-REEL7	Quad 2.7-5.5V 16-Bit SPI DAC
AD5664	AD5664BRMZ	Quad 2.7-5.5V 16-Bit SPI DAC
AD5664	AD5664BRMZ-REEL7	Quad 2.7-5.5V 16-Bit SPI DAC

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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

Available Products offered with a NiPdAu Lead finish

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