

<b>PDN Number:</b>	20190213001.3	<b>PDN Date:</b>	Feb 15, 2019
<b>Title:</b>	Discontinuance of Select ADS and DAC devices		
<b>Customer Contact:</b>	<a href="#">PCN Manager</a>	<b>Dept:</b>	Quality Services
<b>Last date to order:</b>	Feb 15, 2020	<b>Last date to ship:</b>	Aug 15, 2020
<b>Change Type:</b>	Product Discontinuance - End Of Life		

### Product Discontinuance Notification Details

#### Description of Discontinuance:

Texas Instruments, Incorporated (TI) is announcing the discontinuance of select DAC devices. A life time buy is being offered per the date shown above. Recommended replacements are being offered as shown in the Product Affected Section.

NOTE: There are no samples offered for withdrawn/obsolete products. For samples of any replacement products, please contact your local sales representative.

#### Reason for Withdrawal/Discontinuance:

Elimination of low grade devices that required separate binning. Customers can utilize the high grade devices at no price premium compared to what they are currently paying.

#### Product Affected:

DEVICES BEING DISCONTINUED	RECOMMENDED REPLACEMENT PRODUCTS	REPLACEMENT CODES
ADS1286U	ADS1286UL/2K5	Q
ADS1286U/2K5	ADS1286UL/2K5	Q
ADS1286U/2K5G4	ADS1286UL/2K5G4	Q
ADS7806U	ADS7806UB	Q
ADS7806UG4	ADS7806UB	Q
ADS7810U	ADS7810UB	Q
ADS7812P	ADS7812PB	Q
ADS7812U	ADS7812UB	Q
ADS7817U	ADS7817UC	Q
ADS7817U/2K5	ADS7817UC/2K5	Q
ADS7817U/2K5G4	ADS7817UC/2K5	Q
ADS7817UB	ADS7817UC	Q
ADS7817UBG4	ADS7817UC	Q
ADS7818P	ADS7818PB	Q
ADS7861IRHBT	ADS7861IBRHBT	Q
ADS7950SRGER	ADS7950SBRGER	Q
ADS7950SRGET	ADS7950SBRGET	Q
ADS8254IRGCR	ADS8254IBRGCR	Q
ADS8254IRGCT	ADS8254IBRGCT	Q
ADS8284IRGCR	ADS8284IBRGCR	Q
ADS8284IRGCT	ADS8284IBRGCT	Q
ADS8327IRSAT	ADS8327IBRSAT	Q
ADS8328IRSAT	ADS8328IBRSAT	Q

ADS8342IPFBT	ADS8342IBPFBT	Q
ADS8342IPFBTG4	ADS8342IBPFBT	Q
ADS8372IRHPT	ADS8372IBRHPT	Q
ADS8380IRHPT	ADS8380IBRHPT	Q
ADS8381IPFBT	ADS8381IBPFBT	Q
ADS8382IRHPT	ADS8382IBRHPT	Q
ADS8406IPFBT	ADS8406IBPFBT	Q
ADS8406IPFBTG4	ADS8406IBPFBT	Q
ADS8410IRGZT	ADS8410IBRGZT	Q
ADS8412IPFBT	ADS8412IBPFBT	Q
ADS8422IPFBRG4	ADS8422IBPFBR	Q
ADS8422IPFBT	ADS8422IBPFBT	Q
ADS8472IRGZT	ADS8472IBRGZT	Q
ADS8481IRGZT	ADS8481IBRGZT	Q
ADS8482IRGZT	ADS8482IBRGZT	Q
ADS8484IRGZT	ADS8484IBRGZT	Q
ADS8505IDB	ADS8505IBDB	Q
ADS8506IDW	ADS8506IBDW	Q
ADS8506IDWR	ADS8506IBDWR	Q
ADS8512IDW	ADS8512IBDW	Q
ADS8517IDW	ADS8517IBDW	Q
ADS8517IPW	ADS8517IBPW	Q
ADS8517IPWR	ADS8517IBPWR	Q
DAC715U	DAC715UB	Q
DAC715UK	DAC715UL	Q
DAC716P	DAC716PB	Q
DAC716U	DAC716UB	Q
DAC7616U	DAC7616UB	Q
DAC7617U	DAC7617UB	Q
DAC7654YT	DAC7654YCT	Q
DAC7725N	DAC7725NB	Q
DAC7741Y/250	DAC7741YL/250	Q
DAC7741Y/2K	DAC7741YL/250	Q
DAC7742Y/250	DAC7742YC/250	Q
DAC7800KP	DAC7800LP	Q
DAC7800KPG4	DAC7800LPG4	Q
DAC811AH	DAC811BH	Q
DAC8164ICPW	DAC8164IDPW	Q
DAC8165IAPW	DAC8165IBPW	Q
DAC8165ICPW	DAC8165IDPW	Q
DAC8831IBRGYT	DAC8831ICRGYT	Q
DAC8831IBRGYTG4	DAC8831ICRGYT	Q
DAC8831IRGYT	DAC8831ICRGYT	Q

**Replacement Notes:**

F = Similar functionality but not equivalent.

P = Same functionality but not pin-for-pin equivalent and may not be parametrically equivalent.

Q = Same functionality and PIN-OUT as the compared device but is NOT an exact equivalent.

S = EXACT equivalent in functionality and parametrically to the compared device.

For questions regarding this notice, e-mails can be sent to the regional contacts shown below or your local Field Sales Representative.

<b>Location</b>	<b>E-Mail</b>
USA	<a href="mailto:PCNAmericasContact@list.ti.com">PCNAmericasContact@list.ti.com</a>
Europe	<a href="mailto:PCNEuropeContact@list.ti.com">PCNEuropeContact@list.ti.com</a>
Asia Pacific	<a href="mailto:PCNAsiaContact@list.ti.com">PCNAsiaContact@list.ti.com</a>
WW PCN Team	<a href="mailto:PCN_ww_admin_team@list.ti.com">PCN_ww_admin_team@list.ti.com</a>