

PDN Number:	20151218000A	PDN Date:	1/15/2016
Title:	Discontinuance of select devices supported by SZ3610 test platform		
Customer Contact:	PCN Manager	Dept:	Quality Services
Last date to order:	1/11/2017	Last date to ship:	07/11/2017
Change Type:	Product Discontinuance - End Of Life		

Product Discontinuance Notification Details

Description of Discontinuance:

The purpose of Revision A is to correct an error on the original replacements listed for the XTR114Uxx devices. The XTR114Uxx will not offer any recommended replacements.

Texas Instruments, Incorporated (TI) is announcing the discontinuance of select devices supported by SZ3610 test platform. A life time buy is being offered per the date show above. Recommended replacements are also offered on most parts 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NOTE: There are no samples offered for withdrawn/obsolete products.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 Discontinuance:

SZ3610 test platform is being discontinued.

Product Affected:

DEVICES TO BE DISCONTINUED	RECOMMENDED REPLACEMENT DEVICES	REPLACEMENT CODE
ADS1286P	ADS1286U	S
ADS1286PA	ADS1286U	S
ADS1286PAG4	ADS1286U	S
ADS1286PC	ADS1286U	S
ADS1286PG4	ADS1286U	S
ADS1286PK	ADS1286U	S
ADS1286PL	ADS1286U	S
ADS7813P	ADS7813UB	S
ADS7813PB	ADS7813UB	S
ADS7813PG4	ADS7813UB	S
ADS7816P	ADS7816U	S
ADS7816PG4	ADS7816U	S
ADS7816PB	ADS7816U	S
ADS7816PBG4	ADS7816U	S
ADS7816PC	ADS7816U	S
ADS7816PCG4	ADS7816U	S
ADS7822P	TLV2545ID	P
ADS7822PB	TLV2545ID	P
ADS7822PBG4	TLV2545ID	P

ADS7822PC	TLV2545ID	P
ADS7822PG4	TLV2545ID	P
ADS7841P	ADS7841E	S
ADS7841PG4	ADS7841E	S
ADS7841PB	ADS7841E	S
ADS7841PBG4	ADS7841E	S
DAC7541AJU	DAC7821	P
DAC7541AJUG4	DAC7821	P
DAC7541AKU	DAC7821	P
DAC7545GLU	DAC7821	P
DAC7545GLUG4	DAC7821	P
DAC7545JU	DAC7821	P
DAC7545KU	DAC7821	P
DAC7545KUG4	DAC7821	P
DAC7614P	DAC7614U	S
DAC7614PB	DAC7614UB	S
DAC7614PG4	DAC7614U	S
DAC7615P	DAC7615E	S
DAC7615PB	DAC7615EB	S
INA2126P	None	Not Applicable
INA2126PG4	None	Not Applicable
INA2126PA	None	Not Applicable
INA2126PAG4	None	Not Applicable
INA2322EA/250	INA2331AIPWT	Q
INA2322EA/250G4	INA2331AIPWT	Q
LOG102AID	LOG112AID	F
LOG102AIDG4	LOG112AID	F
LOG102AIDR	LOG112AIDR	F
OPA137P	TLE2021AIP	Q
OPA137PA	TLE2021AIP	Q
OPA2344PA	LM6142BIN/NOPB	Q
OPA2344PAG4	LM6142BIN/NOPB	Q
OPA2350PA	None	Not Applicable
OPA2350PAG4	None	Not Applicable
OPA244PA	None	Not Applicable
OPA244PAG4	None	Not Applicable
OPA251PA	OPA241PA	Q
OPA251PAG4	OPA241PA	Q
OPA2703PA	LMC6482AIMX/NOPB	Q
OPA2704PA	LMC6482AIMX/NOPB	Q
OPA2743PA	LM6132BIN/NOPB	Q
OPA2743PAG4	LM6132BIN/NOPB	Q
OPA337PA	TLV2461AIP	Q
OPA337PAG4	TLV2461AIP	Q

OPA357AIDDA	None	Not Applicable
OPA4251PA	OPA4241PA	Q
OPA4251PAG4	OPA4241PA	Q
OPA4342PA	None	Not Applicable
OPA4344PA	None	Not Applicable
OPA4344PAG4	None	Not Applicable
OPA4345EA/250	OPA4314AIPWR	Q
OPA4705UA	LMC6484AIM/NOPB	Q
OPA4705UAG4	LMC6484AIM/NOPB	Q
OPA704PA	None	Not Applicable
OPA743PA	None	Not Applicable
XTR114U	XTR114UE4 None	S Not applicable
XTR114UA	XTR114UE4 None	S Not applicable
XTR114UE4	XTR114UE4 None	S Not applicable

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.

Location	E-Mail
USA	PCNAmericasContact@list.ti.com
Europe	PCNEuropeContact@list.ti.com
Asia Pacific	PCNAsiaContact@list.ti.com
Japan	PCNJapanContact@list.ti.com