

PDN Number:	20170512002	PDN Date:	May 16, 2017
Title:	Discontinuance of Select Hi-Rel Devices		
Customer Contact:	PCN Manager	Dept:	Quality Services
Last date to order:	Aug 15, 2017	Last date to ship:	Nov 16, 2017
Change Type:	Product Discontinuance - End Of Life		

Product Discontinuance Notification Details

Description of Discontinuance:

Texas Instruments, Incorporated (TI) is announcing the select Hi-Reliability Devices. A non-cancelable, non-refundable life time buy is being offered for the limited remaining inventory per the date shown above. Once this inventory is exhausted, the life time buy period will be closed. TI does not have any products that could serve as suitable replacement devices.

NOTE: There are no samples offered for withdrawn/obsolete products.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:

VSeries tester is being phased out.

Product Affected:

Product Being Discontinued	RECOMMENDED REPLACEMENT PRODUCTS	REPLACEMENT CODES
CF99015GB	None	Not Applicable
CF99057HFHM	None	Not Applicable
CF99062AHFHM	None	Not Applicable
CF99063HFHM	None	Not Applicable
CF99072HFHA	None	Not Applicable
CF99409GLKM	None	Not Applicable
CF99608GNPA	None	Not Applicable
CF99609GNPA	None	Not Applicable
SN74ABT3612-15PQ	None	Not Applicable
SN74ACT2235-30PAG	None	Not Applicable
SN74ACT2235-40FN	None	Not Applicable
SN74ACT2235-40PAG	None	Not Applicable
SN74ACT2235-60FN	None	Not Applicable
SN74ACT3622-20PQ	None	Not Applicable
SN74ACT7802-40PN	None	Not Applicable
SN74ACT7808-25FN	None	Not Applicable
SN74ACT7808-25PAG	None	Not Applicable
SN74ACT7881-20FN	None	Not Applicable
SN74ACT7881-20PN	None	Not Applicable
SN74V225-7PAG	None	Not Applicable
SN74V3670-6PEU	None	Not Applicable
SN74V3670-7PEU	None	Not Applicable
TSB12LV01BIPZTEP	None	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