

## 12500 TI Boulevard, MS 8640, Dallas, Texas 75243

## Notification# 20161209003 Datasheet for TL7700 Information Only

Date: December 13, 2016

To: TOKYO ELECTRON DEVICE (DSTR) PCN

#### Dear Customer:

This is an information-only announcement of a change to a device that is currently offered by Texas Instruments.

The changes discussed within this notification are for your information only.

Any negotiated alternative change requirements will be provided via the customer's defined process. Customers with previously negotiated, special requirements will be handled separately. Any inquiries should be directed to your local Field Sales Representative.

For questions regarding this notice, contact your local Field Sales Representative or the PCN Manager (PCN www admin team@list.ti.com).

Sincerely,

PCN Team SC Business Services

# Information Only Attachments

### **Products Affected:**

The devices listed on this page are a subset of the complete list of affected devices. According to our records, these are the devices that you have purchased within the past twenty-four (24) months. The corresponding customer part number is also listed, if available.

DEVICE	<b>CUSTOMER PART NUMBER</b>
TL7700CP	null
TL7700CPW	null
TL7700CPWRG4	null
TL7700CDGKR	null
TL7700CPSR	null
TL7700CPWR	null

Technical details of this Product Change follow on the next page(s).

DCN Number		20161200002			DCN Date:			Doc 12 2016	
PCN Number		20161209003			PCN Date:			Dec. 13, 2016	
		TL7700						10 III 0 I	
Customer Co		PCN Manager Dept:					Quality Services	5	
Change Type		<u> </u>	<u> </u>						
Assemb			Design			Щ		er Bump Site	
	oly Process		☐ Data Sheet					er Bump Material	
	Assembly Materials			Part number change			Wafer Bump Process		
	nical Specifi		Test Si			Ц	Wafer Fab Site		
Packing	g/Shipping/	Labeling   L	Test Pr	ocess		Щ		er Fab Materials	
							Wafe	er Fab Process	
	<b>.</b>		otificati	on Details					
Description o									
Texas Instrum	ents Incorp	orated is anno	ouncing an	information	only r	notifi	cation	etc.	
The product de	-tbt-(-)	ia baina unda	tad aa au	مصمينا مطلما					
The product da	atasneet(s)	is being upua	ted as sun	imanzed beid	JW.				
The following of	change hist	ory provides f	urthar dat	aile					
The following (	change misc	ory provides r	urtifier det	alis.					
TEXAS								TL7700	
INSTRUM	ENIS			SLVS	220G – JUI	LY 1999	-REVISED	AUGUST 2016	
Changes from Revision F (August 2011) to Revision G Page									
		ature Description sec							
		mendations section,							
	Mechanical, Packaging, and Orderable Information section								
		in the Thermal Information table to align with JEDEC standards							
Onlanged value	ico in the month	ar mormation table to	angii wai ozz	ZO Starida do					
The datasheet	number wi	II be changing							
Device Family			Change From:			Change To:			
TL7700			SLVS220			SLVS220G			
These changes may be reviewed at the datasheet links provided.									
http://www.ti.com/product/TL7700									
Reason for Change:									
To more accurately reflect device characteristics.									
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):									
No anticipated impact. This is a specification change announcement only. There are no changes to							to		
the actual device.									
Changes to product identification resulting from this PCN:									
None.									
Product Affect	cted:								
TL7700CDGKR		L7700CDGKRG4		TL7700CDGKT TL		.7700CP			
TL7700CPE4	+	L7700CPSR		TL7700CPW		_	7700CI		1
TL7700CPUR		L7700CF3R		127700CF VV		16	, , 000	1 VV OT	1
IL//OUCPVVR		L//UUCPWKE4							<u> </u>

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