

12500 TI Boulevard, MS 8640, Dallas, Texas 75243

Notification# 20171107000 Datasheet for CD4051B, CD4052B, CD4053B Information Only

Date: November 14, 2017 **To:** TOKYO ELECTRON DEVICE (DSTR) PCN

Dear Customer:

This is an information-only announcement of a change to the datasheet for 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 (<u>PCN ww admin team@list.ti.com</u>).

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	CUSTOMER PART NUMBER
CD4051BM96	null
CD4051BNSR	null
CD4051BPWR	null
CD4052BE	null
CD4052BPWR	null
CD4053BM96	null
CD4052BPWRG4	null
CD4051BE	null
CD4053BE	null
CD4051BM96G4	null
CD4053BMG4	null
CD4053BPWRG4	null
CD4052BNSR	null
CD4053BNSR	null
CD4052BM96	null
CD4053BPWR	null
CD4053BM96G4	null

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

PCN	CN Number: 20171107000 PCN Date: November 14, 2017				4, 2017			
Titl								
Customer Contact: PCN Manager				Dep		ot:	Quality Services	
Cha	inge Type:				- 1		D 011	
	Assembly Site		Design Data Sheet		┤		Bump Site	
		Part number change	Wafer Bump Mat		Bump Process			
Assembly Materials			Test Site		it		Fab Site	
		Test Process		j		Fab Materials		
]	Wafer	Fab Process	
_	Notification Details							
	scription of Change		uncing an information o			tificatio	n	
			ed as summarized belo		10	uncauc	лт.	
	following change hi							
		<i>,</i> ,						
-	Texas Instruments					CD4051	B, CD4052B, CD4053B	
	III OTROMENTO		SC	HS047I	-A	UGUST 199	98-REVISED SEPTEMBER 2017	
Cha	nges from Revision H (A	pril 2015) to Revisio	on I				Page	
• /	Added: ON Channel Leaka	age Current to the Ele	ectrical Characteristics table				6	
• /	Added Note 3 to the Electi	rical Characteristics ta	able				6	
• /	Added Figure 13							
	datasheet number	will be changing.					-	
De	vice Family		Change From:	rom: Chan		Change	-	
	4051B, CD4052B, C		SCHS047H			SCHS0	47I	
The	se changes may be	reviewed at the	datasheet links provided	1.				
<u>http</u>	://www.ti.com/prod	luct/CD4051B						
	son for Change:							
	accurately reflect de							
			nction, Quality or Reli					
No anticipated impact. This is a specification change announcement only. There are no changes								
	he actual device.	dentification re	culting from this DCN	•				
Changes to product identification resulting from this PCN: None.								
	duct Affected:							
	01502EA	CD4051BNSR	E4 CD4052BM9	6G4		(CD4053BM	
	01801EA	CD4051BPW	CD4052BMG				CD4053BM96	
	94051BE	CD4051BPWE					CD4053BM96E4	
	4051BEE3				CD4053BM96G3			
	4051BEE4 CD4051BPWR CD4052BNSRG4			CD4053BM96G4				
	94051BEL4	CD4051BPWR		CD4052BPW		CD4053BMG4		
	4051BF3A	CD4052BE	CD4052BPW				CD4053BMT	
	4051BN 5A	CD4052BE		CD4052BPWR		CD4053BNSR		
	4051BM96	CD4052BEL4	CD4052BPW				CD4053BPW	
	4051BM96G3	CD4052BF3A	CD4052BPW				CD4053BPWG4	
	4051BM96G3	CD4052BF3A CD4052BM	CD4052BPW CD4053BE	NG4			CD4053BPWG4 CD4053BPWR	
	40051919004		CD4033BE				U4UJJDPWK	

CD4051BMG4	CD4052BM96	CD4053BEE4	CD4053BPWRG3
CD4051BMT	CD4052BM96E4	CD4053BF	CD4053BPWRG4
CD4051BNSR	CD4052BM96G3	CD4053BF3A	

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