

PRODUCT/PROCESS CHANGE NOTICE (PCN)

ID Date Effectiv Contact: Title: Phone #: Fax #:	TQS74FCT2574/ QS74FC TQS74FCT2827/ QS74FC e: 3/6/2002 Bimla Paul Quality Manager 408-654-6419 408-492-8362	-	 Product Ma Back Mark Date Code Other 	STINGUISHING CHANG rk 0210 and later Yes Available upon request	GED DEVICES:						
E-mail:	bimla.paul@idt.com										
Die Techn	prication Process Process t		-	ications on selective Digit	al Logic products.						
RELIABILITY/QUALIFICATION SUMMARY: Data sheet change. Please see attachment for details.											
IDT records to grant appr it will be ass IDT reserves	oval or request additional umed that this change is ad	vritten notification of this information. If IDT does cceptable. rsion manufactured after t	not receive acknow	e the acknowledgement be wledgement within 30 day e effective date until the in	s of this notice						
Customer:		C] Approval	for shipments prior to	o effective date.						
Name/Date:		E-	Mail Address:								
Title:		PI	none# /Fax# :								
CUSTOME	R COMMENTS:										
IDT ACKNO	OWLEDGMENT OF RE	CEIPT:									
RECD. BY:			DATE:		_						
IDT FRA-15	09-01 REV. 00 09/18/01	Page	1 of 1]	Refer To QCA-1795						



Integrated Device Technology, Inc. 2975 Stender Way, Santa Clara, CA - 95054

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ATTACHMENT - PCN #: L0201-02

PCN Type: Data sheet Change.

Data Sheet Change: Yes.

Detail of Change: R_{OUT} Specification has been revised as follow:

Digital Logic			Old Specification			New Specification		
Product	Parameter	Test Condition	Min	Typ*	Max (Ω)	Min	Typ*	Max (Ω)
IDTQS74FCT2374	ROUT	Vcc = Min, IOL = 12mA	20	28	40	15	21	35
IDTQS74FCT2573	ROUT	Vcc = Min, IOL = 12mA	20	28	40	15	21	40
IDTQS74FCT2574	ROUT	Vcc = Min, IOL = 12mA	20	28	40	15	21	35
IDTQS74FCT2821	ROUT	Vcc = Min, IOL = 12mA	20	28	40	18	25	40
IDTQS74FCT2823	ROUT	Vcc = Min, IOL = 12mA	20	28	40	18	25	40
IDTQS74FCT2841	ROUT	Vcc = Min, IOL = 12mA	20	28	40	18	25	40
IDTQS74FCT2827	ROUT	Vcc = Min, IOL = 12mA	20	28	40	18	25	40
IDTQS74FCT2828	ROUT	Vcc = Min, IOL= 12mA	20	28	40	18	25	40

*Typical values are at Vcc = 5.0V, TA = $25^{\circ}C$

Conversion Schedule:

Samples are available now.