P	PERICOM [®] Semiconductor Corporation —
	Semicondución Corporation —

PRODUCT / PROCESS CHANGE NOTICE(PCN)							
PCN Number: 14-11				Means of Distinguishing Changed			
Date Issued: Apr 30, 2014				Devices:			
Product(s) Affected:See list below				Product Mark (See below)			
Manufacturing Location Affected: N/A Date Effective: Jul 30, 2014							
Date Lifective. Jul 30, 2014				☐ Date Code, see below			
		Other:					
Contact: Raul Aman				Attachment: 🖂 Yes; 🗌 No			
Title: Quality Assurance Director				1. List of affected parts in Excel			
Phone: (408) 232-9100 Fax: (408) 434-1040				2. Characterization report			
EMails: PCN PDN@pericom.com				3. Qualification report			
Description and Purpose of Change:							
Description and	a Purpose of C	nange:					
Pericom would like to formally notify all customers that we are porting some bus switch products from Global Foundry 0.5 micron, 5-volt CMOS process to previously qualified MagnaChip's foundry using the same			Wafer Fabrication: From Global Foundry (C) to Magnachip (G) Assembly Process				
		bsoleting their 0.5 m		Equipment			
The electrical perfo	ormance of the pro-	duct meets the existi	ing datasheet	Material:			
		he die was fully qua erformance. We do n					
application issue w							
		ey want to verify it's o	compatibility in	Manufacturing Site			
their design and to At the end of 90 da		ersion. should expect to re-	ceive inventory	Data Sheet			
from both old and r				Other:			
Affected Part numbers:							
PI3VT3306LE	PI5C3257LEX	PI5C33X257BEX					
PI3VT3306LEX	PI5C3257QE	PI5L100QE					
PI3VT3306UE	PI5C3257QEX	PI5L100QEX					
PI3VT3306UEX	PI5C3257WE	PI5V330AQE					
PI5C3125QE	PI5C3257WEX	Pi5V330AQEX					
PI5C3125QEX PI5C3126QE	PI5C3303TEX PI5C3305LE	PI5V330QE PI5V330QEX					
PI5C3126QEX	PI5C3305LEX	PI5V330WE					
PI5C3253LE	PI5C3305UE	PI5V330WEX					
PI5C3253LEX	PI5C3305UEX	PI5V331QE					
PI5C3253QE	PI5C3306LE	PI5V331QEX					
PI5C3253QEX	PI5C3306LEX						
PI5C3253WE	PI5C3309UE						
PI5C3253WEX	PI5C3309UEX						
PI5C3257LE	PI5C33X257BE						



Note: The distinguishing means for old and new die will be identified by the datecode.The devices that used the new die will have last lettersuffix "G" in the datecode. Example: Datecode of Old die = 1320J <u>C</u> , where C is the fab code for Global Foundry Datecode of New die = 1415J <u>G</u> , where G is the fab code for Magnachip							
tomer Acknowledgement of Receipt:							
tomer:							
ne:							
e:							
ail:							
ne:							
:							
Approval for shipments prior to effective date Customer Comments (Optional):							
com Internal Use Only:							
ation: PSC X PTI PSE-TW PSE-SD							
TW PCN: N/A							