

PRODUCT / PROCESS CHANGE NOTIFICATION

PCN-000528

Date: May 7, 2019 P1/2

Semtech Corporation, 200 Flynn Road, Camarillo CA 93012					
Semtech Canada Corporation, 4281 Harvester Road, Burlington, Ontario L7L 5M4 Canada					
	lifornia Ave., Suite 100, Irvin				
 ✓ Semtech Neuchatel Sarl, Route des Gouttes d'Or 40, CH-2000 Neuchatel Switzerland ✓ Semtech Bristol - EMEA Limited, Block B, St James Court, Great Park Road, Bristol BS32 4QJ, UK 					
 Semtech Corpus Christi SA de CV, Carretera Matamorros Edificio 7, Reynosa, Tamaulipas, Mexico 88780 Semtech Triune, 1101 Resource Drive, Suite 121, Plano TX 75074 					
Semlech Thune, 1101 Resource Drive, Suite 121, Plano 1X 73074					
Part Number(s) Affecte	ed:	Customer Part Numb	er(s) Affected: 🖂 N/A		
SX9324ICSTRT					
SX9325ICSTRT					
SX9311ICSTRT					
SX9311XICSTRT					
SX9311YICSTRT					
wafer probing for:					
EV8010ILPT					
EV8010IMLT					
EV8010IMLTRT					
EV8010BIMLTRT					
EV8010BIMLT					
EV8000ILPT					
EV8610ILGTRT					
EV8610ILGT					
EV8600ILGTRT					
EV8600ILGTIXT					
IVOUUILG I					
Description, Purpose a	and Effect of Change:				
bescription, rui pose t	and Enect of Onlange.				
Test supplier KYEC int	tends to move all its F	lex testers from Hsin-Cl	nu to Chu-Nan.		
There is no change in test systems, test programs or test hardware used.					
· ·	,				
Change Classification	☐ Major Minor	Impact to Form, Fit, Function	☐ Yes ⊠ No		
Impact to Data Sheet	\square Yes $oxtimes$ No	New Revision or Date	⊠ N/A		
Impact to Performance, Characteristics or Reliability:					
No impact to performance, characteristics or reliability is expected as a result of this					
change.					



PRODUCT / PROCESS CHANGE NOTIFICATION

PCN-000528

Date: May 7, 2019 P2/2

Implementation Date	August 31, 2019	Work Week	1936
Last Time Ship (LTS) Of unchanged product	N/A	Affecting Lot No. / Serial No. (SN)	N/A
Sample Availability	N/A	Qualification Report Availability	N/A

Supporting Documents for Change Validation/Attachments

- KYEC move plan report, enclosed.
- Correlation requirements, enclosed.
- Samples and validation report available upon request from May 31, 2019.

Issuing Authority					
Semtech Business Unit:	Wireless and Sensing (WSP)				
Semtech Contact Info:	Anne Levy-Mandel Wireless and Sensing Sr Quality Manager alevymandel@semtech.com +41 32 729 40 61	Alew Judel			

FOR FURTHER INFORMATION & WORLDWIDE SALES COVERAGE: http://www.semtech.com/contact/index.html#support