

PRODUCT / PROCESS CHANGE NOTIFICATION

PCN-000611

Date: March 25, 2020 P1/2

Semtech Corporation, 200 Flynn Road, Camarillo CA 93012				
	oration, 4281 Harvester Road,		Canada	
Semtech Irvine, 5141 California Ave., Suite 100, Irvine CA 92617				
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				
	i SA de CV, Carretera Matamo			
Semtech Triune, 1101 Resource Drive, Suite 121, Plano TX 75074				
Part Number(s) Affected:		Customer Part Number(s) Affected: ⊠ N/A		
SV1260IMLTDT				
SX1260IMLTRT				
SX1261IMLTRT				
SX1262IMLTRT				
Description, Purpose and Effect of Change:				
For business continuity purposes, Semtech will start using qualified second-sources for				
assembly and test for the above-mentioned parts.				
The assembly of the	ese parts is currently p	erformed at ASE (Mala	ysia). Second-source	
assembly has been q		•		
The production final electrical test for these parts is currently performed at Carsem and				
	radyne Flex testers. Alte	J .		
		. •	-	
	esters and will run at Gr	eatek (Talwan). There i	s no change in test	
coverage.				
Change Classification		Impact to Form, Fit,	☐ Yes ⊠ No	
Change Classification		Function	l res 🖂 No	
Impact to Data Sheet	☐ Yes ⊠ 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.			T	
Implementation	April 27, 2020	Work Week	2018	
Date	7.6 = 1, ===	TTOTA TTOOK	20.0	
Last Time Ship		Affecting Lot No. /		
(LTS)	N/A	_	N/A	
Of unchanged product		Serial No. (SN)		
	Moreh 05, 0000	Qualification Report	See hala	
Sample Availability	March 25, 2020	Availability	See below	



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Supporting Documents for Change Validation/Attachments

Assembly:

- From-To analysis.
- Qualification report available upon request.

Test:

- Validation report available upon request.

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