

Title of Change:	SUPPLY RESILIENCY: SOSM CPR PACKAGES DUAL SOURCE IN TARLAC (SC-88 and SC-70 Phase 1A)
Effective date:	12 Jan 2026
Contact information:	Contact your local onsemi Sales Office
Type of notification:	This Product Bulletin is for notification purposes only. onsemi will proceed with implementation of this change upon publication of this Product Bulletin.
Change Category:	Test Change, Assembly Change
Change Sub-Category(s):	Material Change, Manufacturing Site Addition

Sites Affected:

onsemi Sites	External Foundry/Subcon Sites
onsemi Leshan, China	None
onsemi Tarlac, Philippines	

Description and Purpose:

We are issuing this Product Bulletin to inform customers of an additional manufacturing site as part of our Supply Resiliency Initiatives.

To enhance our supply chain resilience and management, **onsemi** is pleased to announce the release of **SC-88 and SC-70 package parts** with an alternative assembly and test site. The original part numbers remain unchanged and active. The new part numbers are exact copies of the original part numbers, differing only in the aspects listed in the table below.

Importantly, the electrical characteristics remain unaffected. Upon implementation of this change, both qualified sites will be used to support customer demand.

This move enables dual sourcing for strategic packages currently sole-sourced and helps establish capability to strengthen supply chain flexibility and reduce risk.

If you are interested in receiving material from another source, please reach your local salesperson.

	Original Part Numbers	Additional New Part Numbers
Assembly and Test Site	onsemi Leshan, China	onsemi Tarlac, Philippines
Part Number Change	Original Part Number	Original Part Number with suffix “—NC”

List of Affected Parts:

Note: Only the standard (off the shelf) part numbers are listed in the parts list. Any custom parts affected by this PCN are shown in the customer specific PCN addendum in the PCN email notification, or on the [**PCN Customized Portal**](#).

Current Part Number	New Part Number	Qualification Vehicle
MUN5314DW1T1G	MUN5314DW1T1G-NC	SMUN5211DW1T1G
S1BC846BPDW1T1G	S1BC846BPDW1T1G-NC	SMUN5211DW1T1G
BC846BPDW1T1G	BC846BPDW1T1G-NC	SMUN5211DW1T1G