From: Babar Hashim <marketing@silexamerica.com>
Sent: Thursday, March 9, 2023 1:08 PM
To: Pcn System <Pcn.System@FutureElectronics.com>
Subject: Silex PCN: MAC Address Update for SX-ULPGN-BTZ



This is to notify that Silex will be adding another OUI (Organizationally Unique Identifier), MAC address-based vendor identification code ruled by IEEE for our radios. Please refer to the following for details, and should you have any concerns or questions, please feel free to contact us.

The details of this PCN are listed below:

What is the change?

The following OUI (Organizationally Unique Identifier) code has been newly assigned to Silex. Please note the first 3 Bytes in hexadecimal assigned:

[Current Vendor Code]: 84-25-3F-xx-xx-xx [New Vendor Code]: 1C-BC-EC-yy-yy-yy

	x-xx-xx" and "yy-yy-yy" are seque continuity between "xx-xx-xx" an	
How does it impact	t you?	
The MAC address for the ne The product label will also b	etwork interfaces will be updated be updated accordingly.	I with the new vendor code.
	tion process, the old and the new ease consider any impact the ne ation.	2
Impacted Products:		
SX-ULPGN-BTZ-2000	SX-ULPGN-BTZ-2000-SP	SX-ULPGN-BTZ-EVK
Note: If you are using a Sil the OUI in the MAC address	ex radio and have developed to s, please plan accordingly.	ols or applications that rely on

Reason for change?

The current address of 84-25-3F will run out.

Schedule:

The new OUI can be applied to products to be shipped as a running change from next shipments

We appreciate your understanding and look forward to your continued partnership with Silex. Please contact your Silex Territory Manager or Silex sales if you have any further questions.

North America: <u>sales@silexamerica.com</u> Europe: <u>sales@silexeurope.com</u>

Sincerely, Silex Technology