

Standup 2.0
Label Updates
July 2024



Reason for Change: SBC Gen 1 → Gen 2

- **Update from Gen 1 to Gen 2 SBC requires updated markings for FCC / ISED compliance** (labeling for EU model is not covered here)
 - New Gen 2 SBC is treated as a module and therefore has its own FCC & ISED ID's
 - FCC ID: 2AMTV-4000029
 - ISED Canada IC: 22810-4000029
 - PMN: Bevi SBC Gen 2
 - Model/HVIN: 400-0029
 - Standup 2.0's made with the Gen 2 SBC will have updated product-level FCC & ISED ID's and must state that they contain the Gen 2 SBC:
 - FCC ID: 2AMTV-103838B
 - ISED Canada IC: 22810-103838B
 - Contains FCC ID: 2AMTV-4000029
 - Contains IC ID: 22810-4000029
 - PMN: Bevi V2 Standup
 - Model: 700-0012
 - HVIN: 700-0012B
 - *Note: the HVIN must be unique for this new listing, but we do not want to change the 2.0's model number, so these will be discrete*
 - FVIN: 4.0.3 (Door)

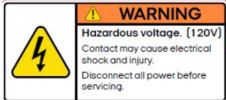
Other labels remain the same

- Safety labels, subassembly labels, and label placements remain unchanged
 - [Details provided in this slide deck](#)

Label Placements

Safety label 107172-01

- IAPMO confirms single label is OK



Refrigerant Safety Label

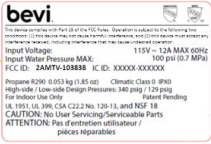
- Outside of product
- PN: 107459-01





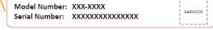
Product label 107171-01

- Needs resizing



Service product label

- PN: 107461-01





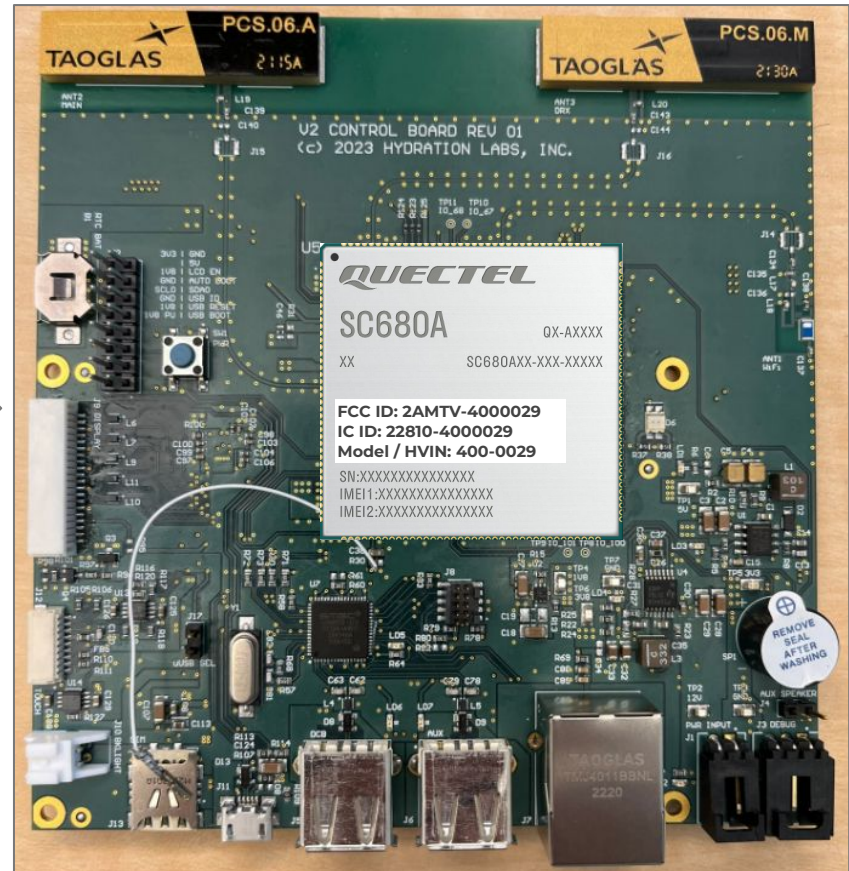
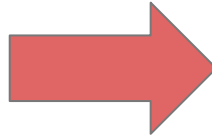
Chiller Refrigerant Safety Label

- PN: 107460-01
- Can be combined into 1 label

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Bevi SBC Gen 2 Labeling

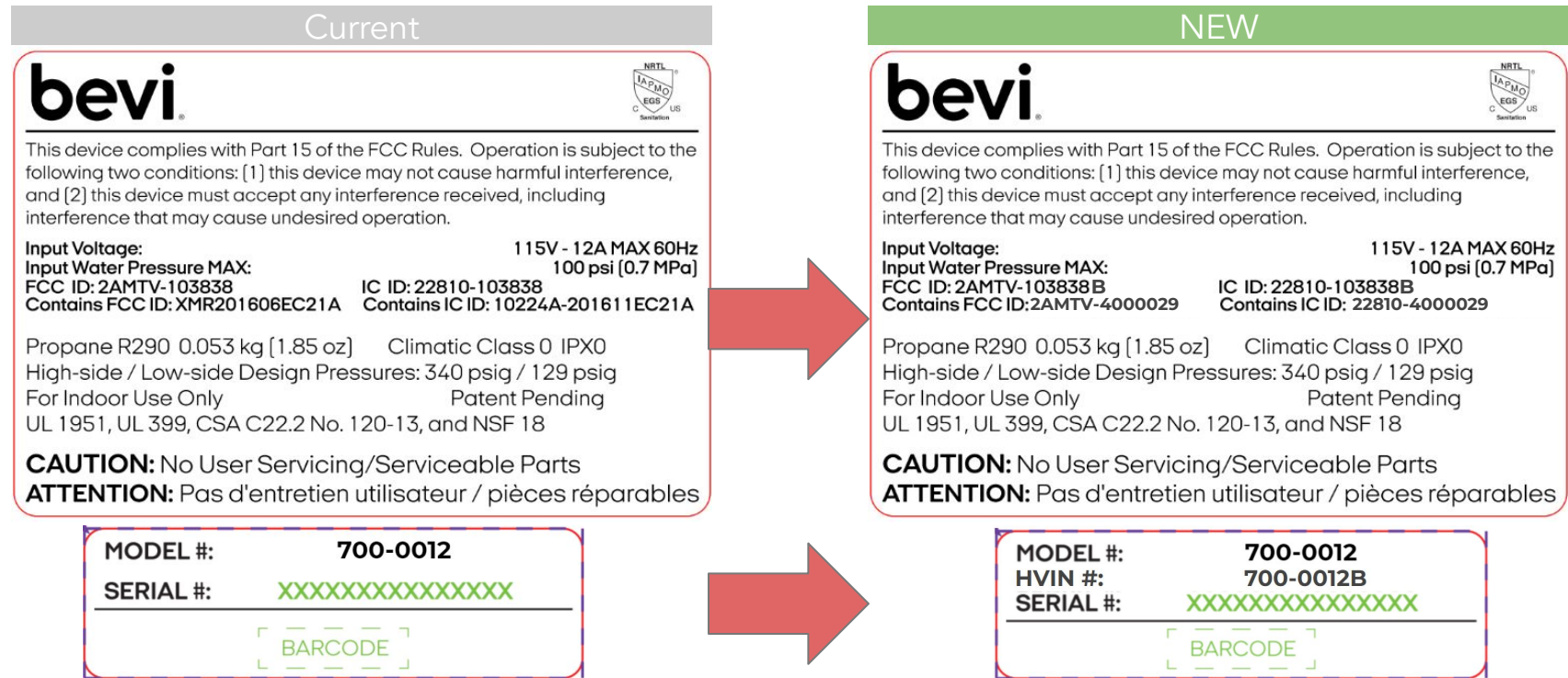
- Label placed on Quectel SC680A SOM must cover Quectel's FCC and IC ID's
 - ADD actual FCC ID: 2AMTV-4000029
 - ADD actual IC ID: 2AMTV-4000029



**NOTE: Entire board assembly constitutes Bevi Gen 2 SBC*

Standup 2.0 Product & Serial Labels

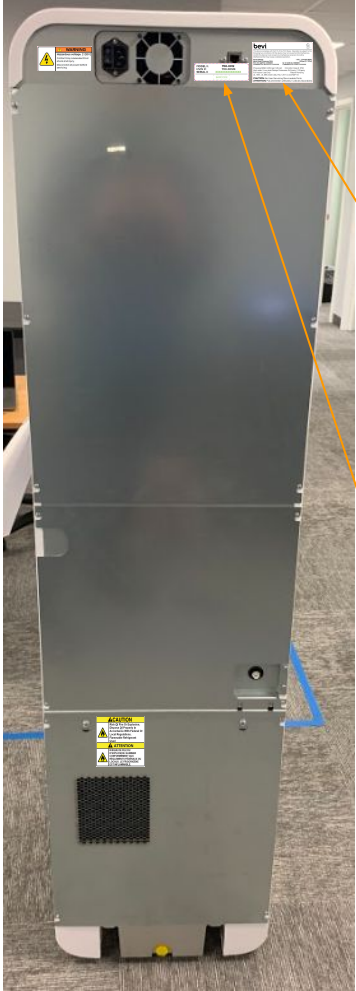
- **Product Label - Bevi PN 107171-01**
 - CHANGE actual FCC ID: 2AMTV-103838B
 - CHANGE actual IC ID: 22810-103838B
 - CHANGE reference FCC/IC ID's for our Gen 2 SBC
- **Model / Serial Number Label - Bevi PN 107461-01**
 - ADD HVIN: 700-0012B



Standup 2.0 Product & Serial Label Placement



FRONT



REAR

Product label

bevi.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: [1] this device may not cause harmful interference, and [2] this device must accept any interference received, including interference that may cause undesired operation.

Input Voltage:	115V - 12A MAX 60Hz
Input Water Pressure MAX:	100 psi [0.7 MPa]
FCC ID: 2AMTV-103838B	IC ID: 22810-103838B
Contains FCC ID: 2AMTV-4000029	Contains IC ID: 22810-4000029

Propane R290 0.053 kg [1.85 oz] Climatic Class 0 IPX0
High-side / Low-side Design Pressures: 340 psig / 129 psig
For Indoor Use Only Patent Pending
UL 1951, UL 399, CSA C22.2 No. 120-13, and NSF 18

CAUTION: No User Servicing/Serviceable Parts
ATTENTION: Pas d'entretien utilisateur / pièces réparables

Model/Serial Number label

MODEL #:	700-0012
HVIN #:	700-0012B
SERIAL #:	XXXXXXXXXXXXXXXX

BARCODE

MODEL #:	700-0012
HVIN #:	700-0012B
SERIAL #:	XXXXXXXXXXXXXXXXXXXX
[BARCODE]	