

<P>CUST P/N: 616000HVMU
 <Q>QTY: 1000 <V>VENDOR:
 <1P>OUR P/N: LBEE5XV2EC002
 <1T>INSPECTION: SS4723001
 <9D>DATE CODE: 20240830



HF MSL: 3

<4L>MADE IN CHINA

<S>SS4723001L02

muRata

RoHS-Y<C>



CAUTION

LEVEL

see adjacent
barcode label or
specification

This bag contains **MOISTURE-SENSITIVE DEVICES**

1. Calculated shelf life in sealed bag: 12 months at <40°C and < 90% relative humidity (RH)
2. Peak package body temperature: 260 °C
3. After bag is opened, devices that will be subjected to reflow solder or other high temperature process must be
 - a) Mounted within _____ hours of factory conditions $\leq 30^{\circ}\text{C}/60\% \text{ RH}$, or
if blank, see Table 1 below.
 - b) Stored per J-STD-033
4. Devices require bake, before mounting, if
 - a) Humidity Indicator Card reads >10% for level 2a - 5a devices or >60% for level 2 devices when read at 23±5°C
 - b) 3a or 3b are not met
5. If baking is required, refer to IPC/JEDEC J-STD-033 for bake procedure

Bag Seal Date:

if blank, see adjacent barcode label.

Table 1 Floor life

MSL	2	2a	3	4	5	5a
TIME	1 year	4 weeks	168 hours	72 hours	48 hours	24 hours

Note: Level and body temperature defined by IPC/JEDEC J-STD-020

Caution

This bag contains

ELECTROSTATIC SENSITIVE DEVICES

DO NOT open or handle
except at a static free workstation



RID: 091S24100240223

P/N: 616000JYMU

V/C: CG914

D/C: 2435

QTY: 1000

Lot: SS4723001SSS472300

Original P/N:
LBEE5XV2EC002

MSD: 3



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FCC ID: Z7AB7000 IC: 4919E-B7000 HVM1LBEE5XV2EC_SANT1LBEE5XV2EC_DANT

When operating in 6GHz(GIG/8XD), the device is restricted to indoor use only

This device complies with part 15 of the FCC Rules and Innovation, Science and Economic Development Canada's licence-exempt RSSs. 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.

Le présent appareil est conforme à la partie 15 des règles de la FCC et aux normes des CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.