

Project Information

Onset Computer Corporation

HOBO® MX Soil Moisture (MX2306) and MX Soil Moisture and Temperature (MX2307) Data Logger Product Label Exhibits

Product Name	HOBO® MX Soil Moisture (MX2306) and MX Soil Moisture and Temperature (MX2307) Data Logger
Model Number(s)	MX2306, MX2307
Document Owner	Jim Corrigan
Date of Document	03/29/2022

The HOBO® MX Soil Moisture (MX2306) and MX Soil Moisture and Temperature (MX2307) Data Loggers are designed for measuring and recording Soil Moisture via external probe sensor or Soil Moisture and Temperature via an external probe sensor and external temperature sensor. This data logger is designed and intended for indoor or outdoor use. Power is provided by one 2/3 AA 3.6 Volt lithium battery cell. This Bluetooth® Smart-enabled logger family is designed for wireless communication with a host device.

There are two model names which will be applied to the HOBO® MX Soil Moisture (MX2306) and MX Soil Moisture and Temperature (MX2307) Data Loggers.

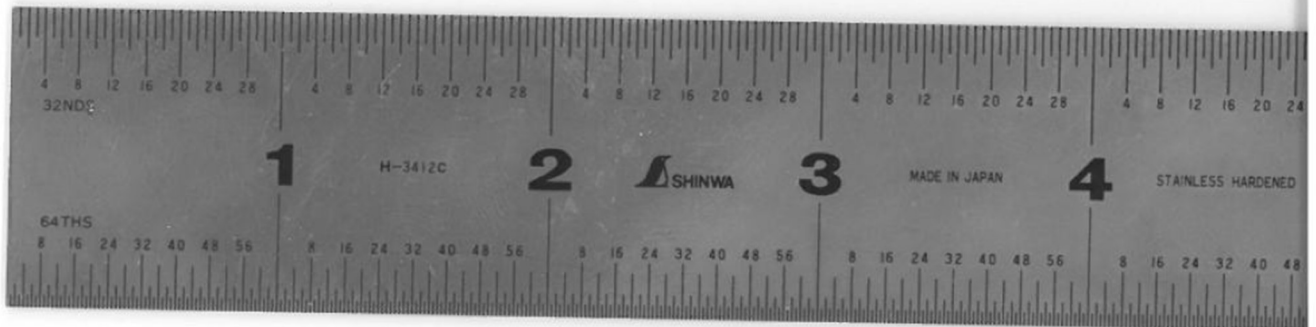
- MX2306 HOBO® MX Soil Moisture Data Logger.
- MX2307 HOBO® MX Soil Moisture and Temperature Data Logger.

The PMN (Product Marketing Name) for this device is “HOBO® MX Soil Moisture”.

Label Exhibit #1, MX2306 Labels



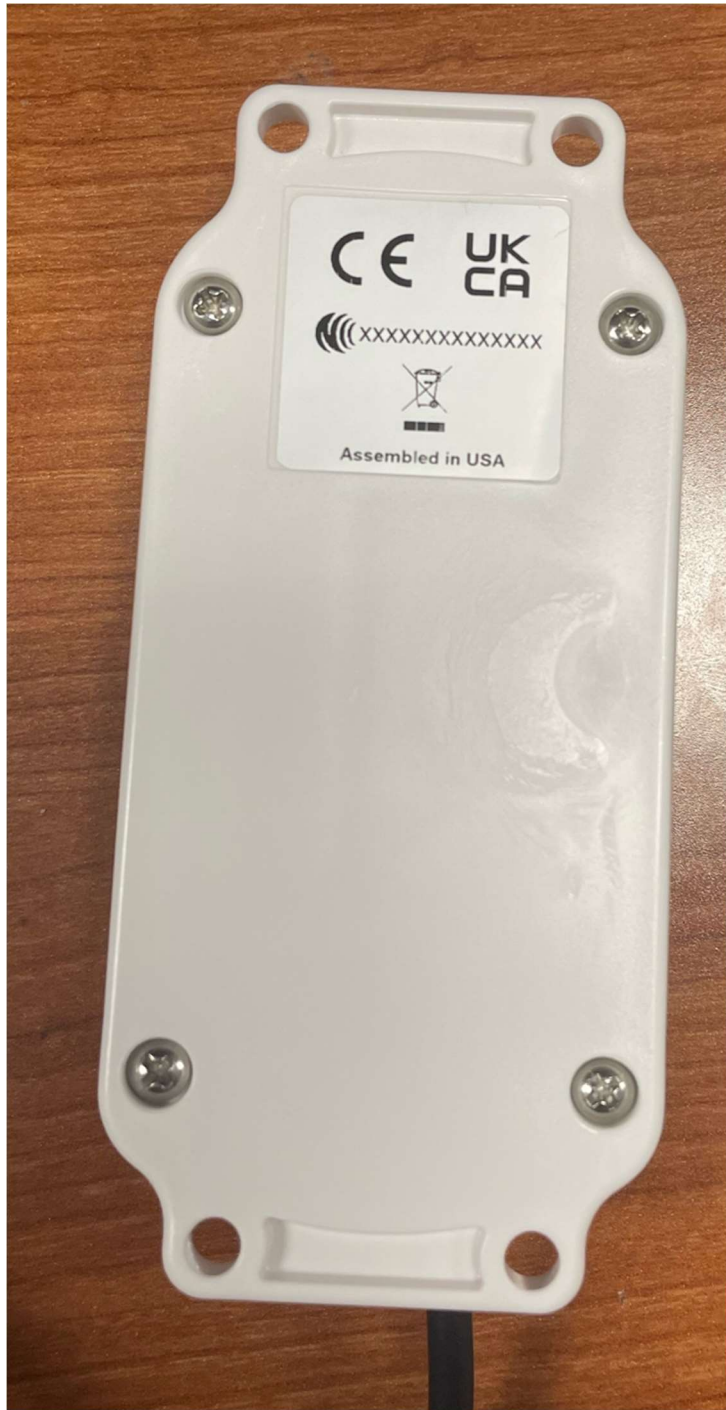
Label Exhibit #2, MX2307 Labels



Label Exhibit #3, MX2306 Label #1



Label Exhibit #4, MX2306 Label #2



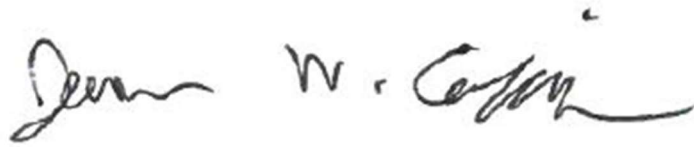
Label Exhibit #5, MX2307 Label #1



Label Exhibit #6, MX2307 Label #2



Sincerely,

A handwritten signature in black ink, appearing to read "James W. Corrigan". The signature is fluid and cursive, with a small mark above the final "n".

James W. Corrigan
Hardware Engineer
Onset Computer Corporation
470 MacArthur Blvd.
Bourne, MA 02532 USA
508-743-3195