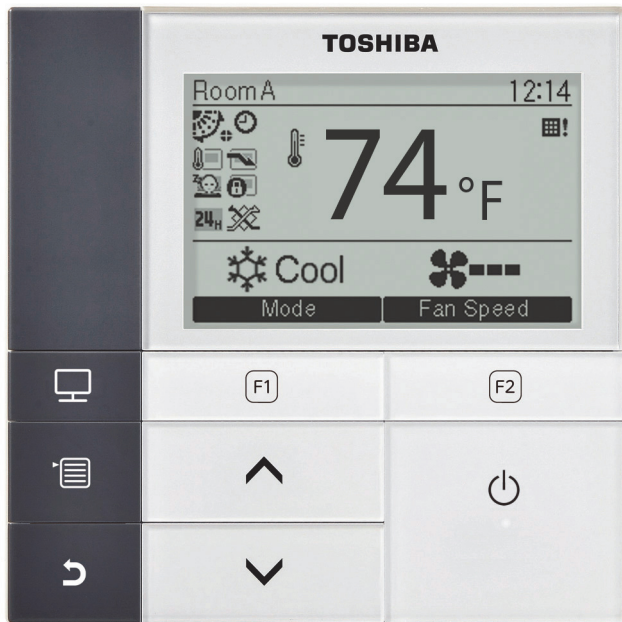# Submittal Data
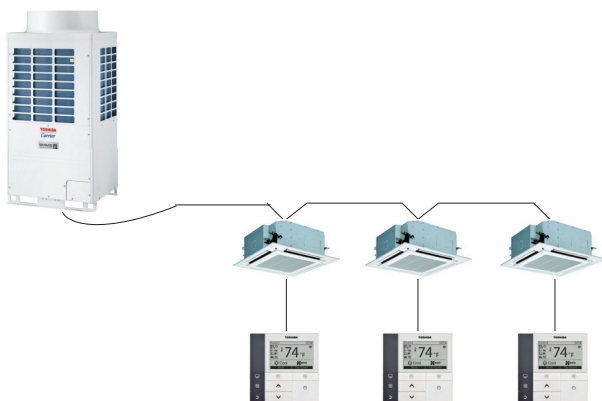
Job Data _____ Location _____

Buyer _____ Buyer PO # _____ Carrier # _____

Unit Number _____ Model Number _____

Performance Data Certified By _____Date_____
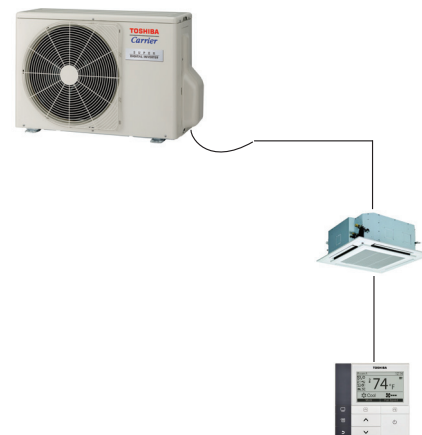

**SMMS*i* / SHRM*i* VRF Lite Vision Plus
Remote Controller Features**

- Back lit remote controller for VRF and RAV units
- Monitor/control of indoor unit (dependent on connected indoor unit)
  – ON/OFF
  – Mode of operation
  – Set temperature
  – Space temperature
  – Fan speed
  – Air direction
  – Weekly timer
- Temperature display in 1°F
- Set temperature range limiting
- Individual louver control
- Multiple languages (English, Spanish, French, German, Dutch, Portuguese)
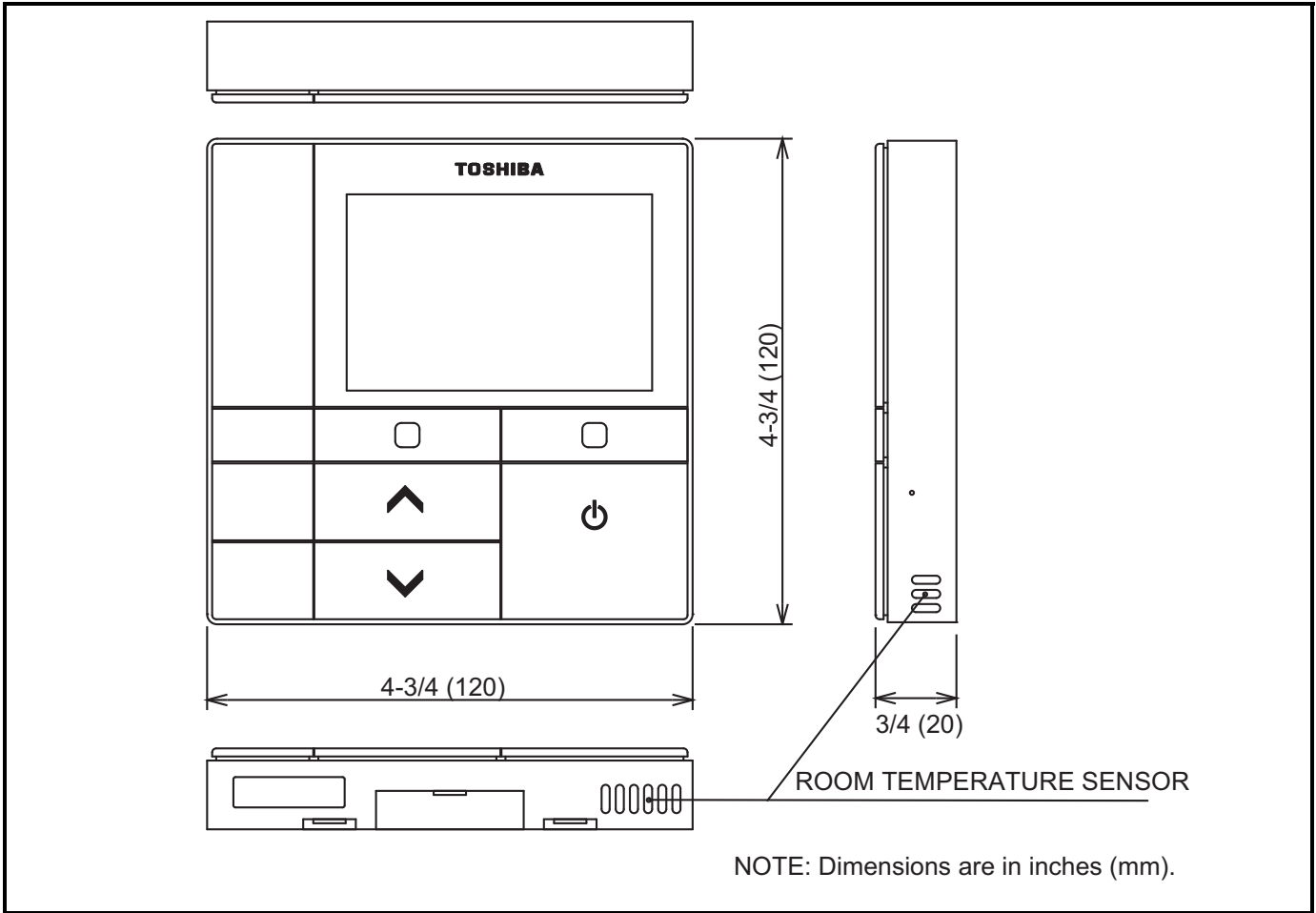- DN code setting

VRF SYSTEM DIAGRAM

RAV SYSTEM DIAGRAM

DIMENSIONAL DRAWING
LITE VISION PLUS REMOTE CONTROLLER RBC-AMS51E-ES

TOSHIBA

4-3/4 (120)

4-3/4 (120)

3/4 (20)

ROOM TEMPERATURE SENSOR

NOTE: Dimensions are in inches (mm).

WIRING DIAGRAM

Remote control wiring (procured locally)

A ⊕
B ⊕

Remote controller

* Terminals of A and B have no polarity.

Terminal block for the remote control wiring

* Use wire size 24AWG to 12AWG.
* A crimp-style terminal cannot be used.