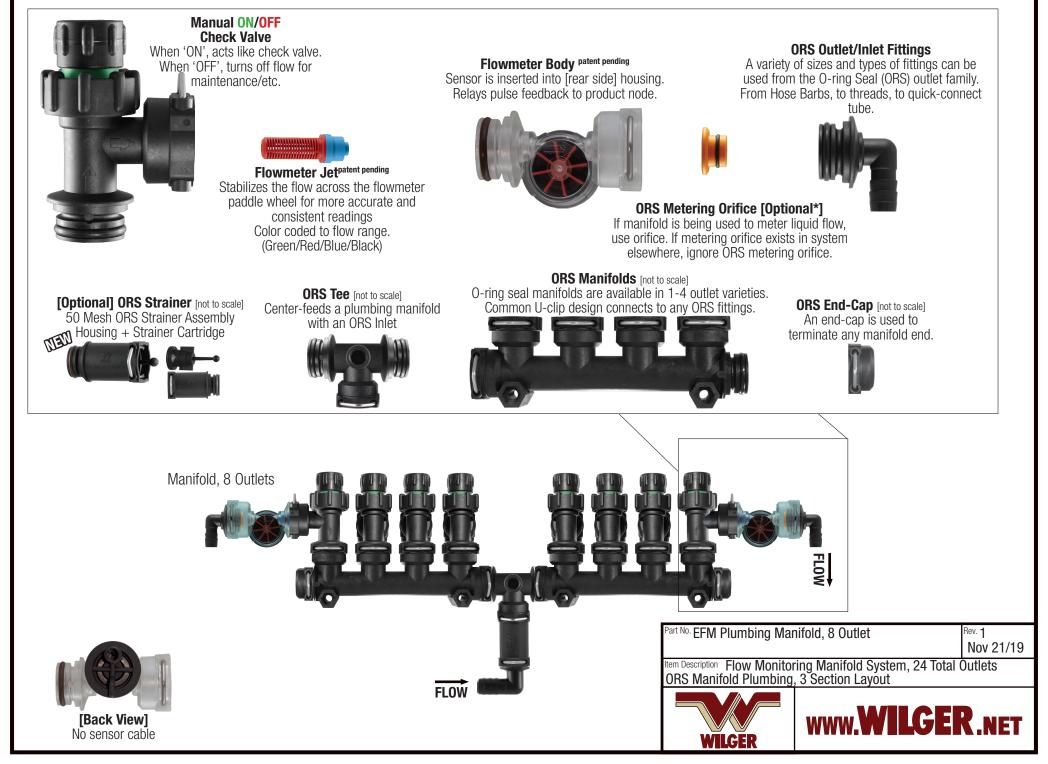
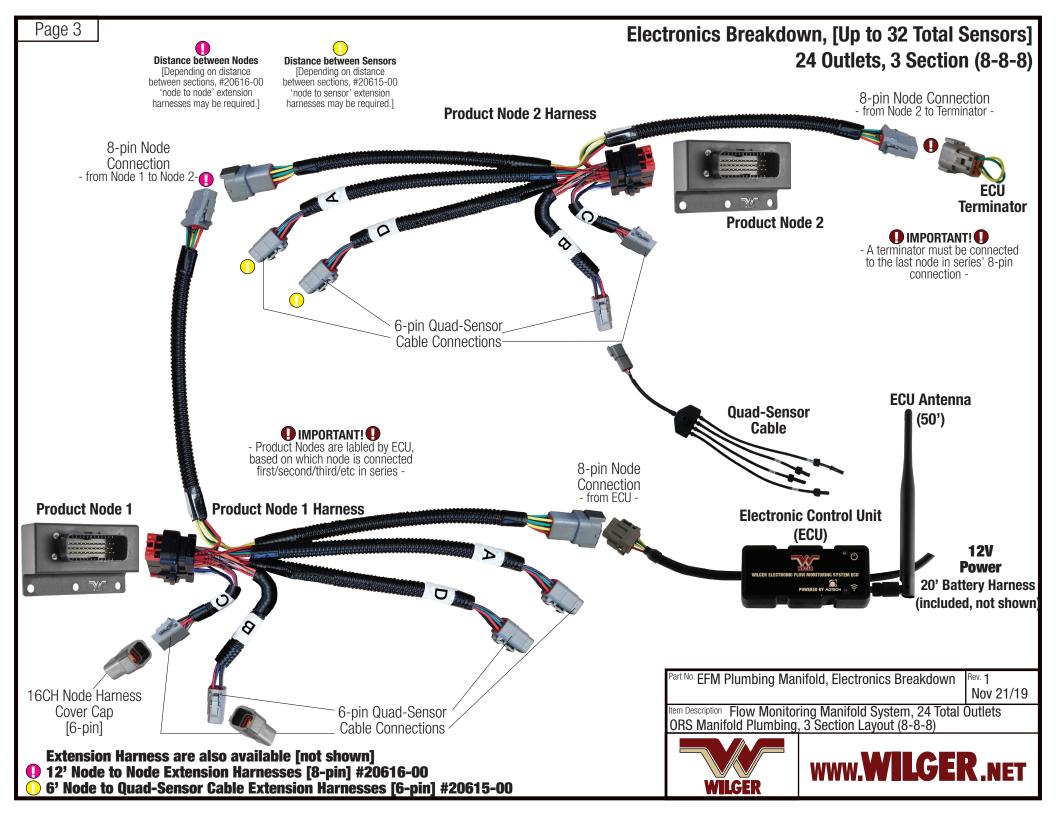
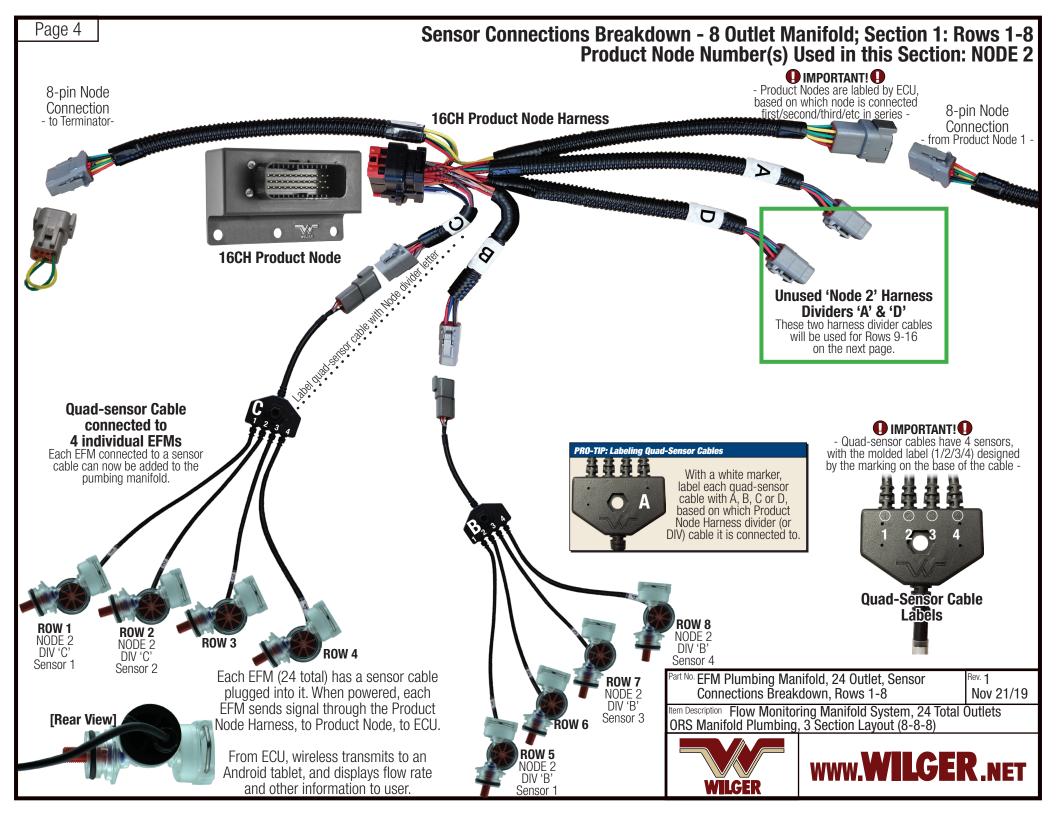


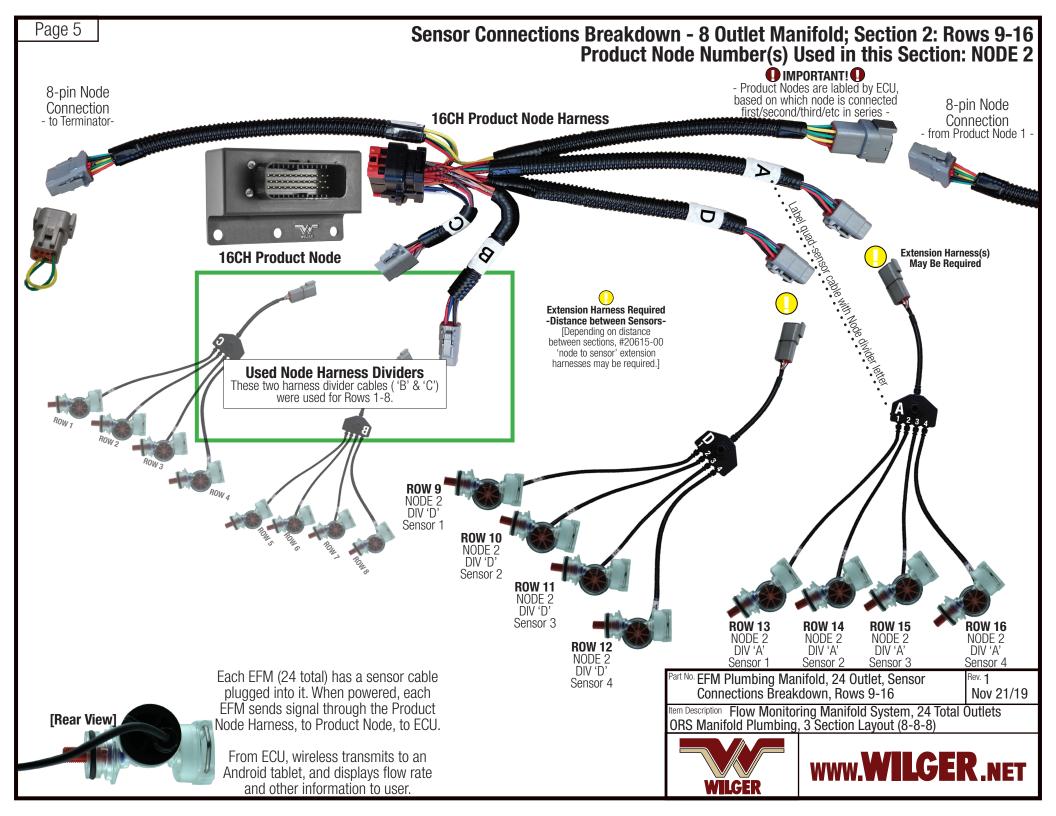
Page 2

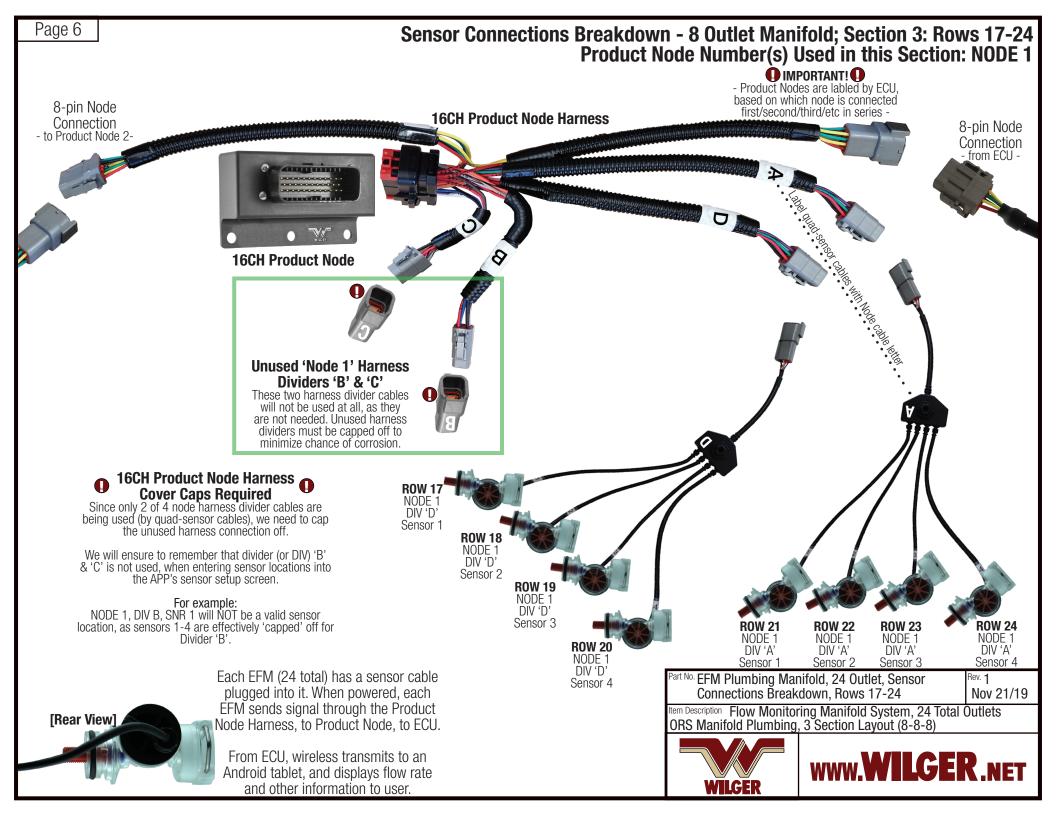
Plumbing Manifold Breakdown, 8 Outlets











NOTE: The following may look different depending on How To Label Sensors For Entry Into Android APP app version being used, but in essence, will be the same. Outlets 1-24 on Single Product Screen [PRODUCT NODE 1] Follow the manual for the most up-to-date reflection of the app. After completely setting up the ECU Settings Screen 💼, enter the Sensor Setup Screen 🚅, which allows you to enter each respective product sensor in it's correct position, relative to the ECU. "Section 2": 8 Outlets While sensors do not have to be connected in consecutive order as laid out on your application implement, they do We have to 'label' a sensor, based have to be entered accurately within the app to reference properly on the display. on its location. The label is derived The below example screen is only ONE depiction of how to set a screen up. For convenience, you can customize from its: the layout of the outlets on up to 10 'section' pages. For simplicity, for a 24 outlet implement, it will be shown as two 'sections' based on the manifold size, of 12 **PRODUCT NODE#: NODE 1** Outlets each.

- Product Nodes are labled by ECU. based on which node is connected

Electronic Flow Monitoring Sensor Setup

Page 7

