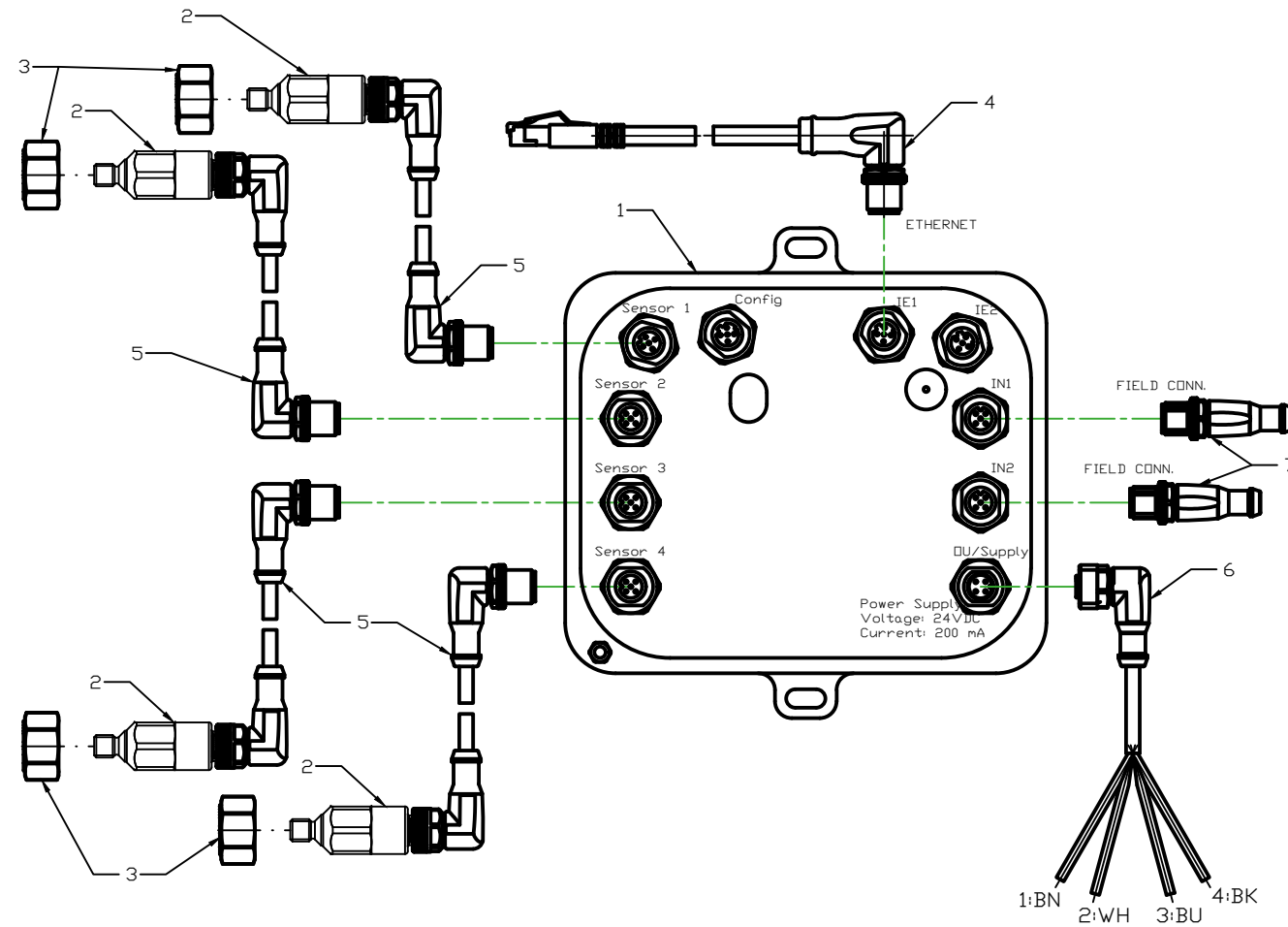
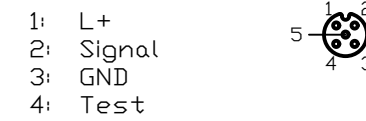


# SENTINEL - IP67

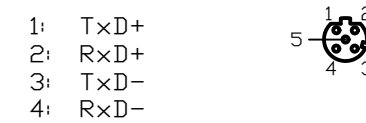
| NO. | DESCRIPTION                       | ITEM NO. | QTY. |
|-----|-----------------------------------|----------|------|
| 1   | CONTROLLER, IP67, 24VDC           | VSE951   | 1    |
| 2   | ACCELEROMETER / VIBRATION SENSOR  | VSA001   | 4    |
| 3   | MOUNTING STUD M8 HEX 21 MM        | E30473   | 4    |
| 4   | ETHERNET TO M12 CORDSET, CODING:D | EVC933   | 1    |
| 5   | FEMALE CORDSET, M12, CODING:A     | EVC034   | 4    |
| 6   | FEMALE CORDSET, M12, CODING:A     | EVC005   | 1    |
| 7   | FIELD CONNECTORS, M12             | EVC817   | 2    |



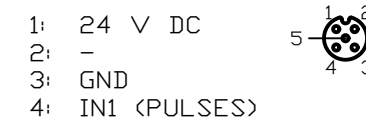
ELECTRICAL CONNECTION: SENSORS 1..4  
CONNECTOR: 4 x M12  
CODING: A



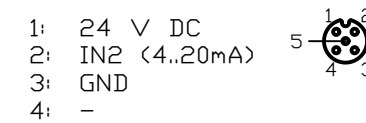
ELECTRICAL CONNECTION: IE1 / IE2  
CONNECTOR: 3 x M12  
CODING: D



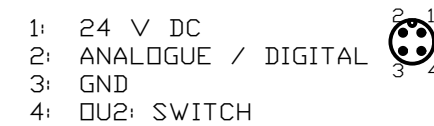
ELECTRICAL CONNECTION: IN1  
CONNECTOR: 1 x M12  
CODING: A



ELECTRICAL CONNECTION: IN2  
CONNECTOR: 1 x M12  
CODING: A



ELECTRICAL CONNECTION: DU / SUPPLY  
CONNECTOR: 1 x M12  
CODING: A



THIS DOCUMENT IS THE PROPERTY OF dAPP CONTROLS LLC AND IS SUBJECT TO RETURN UPON REQUEST. THE INFORMATION IN THIS DOCUMENT IS CONFIDENTIAL AND MAY NOT BE USED OR COPIED FOR DISTRIBUTION WITHOUT THE WRITTEN PERMISSION OF dAPP CONTROLS LLC.



| NO. | DATE    | REVISION        | BY        |
|-----|---------|-----------------|-----------|
| 0   | 9/30/24 | INITIAL RELEASE | M. BARLEY |
|     |         |                 |           |
|     |         |                 |           |
|     |         |                 |           |
|     |         |                 |           |

SENTINEL-IP67

COMPRESSOR VIBRATION MONITORING

|                |                  |
|----------------|------------------|
| DRAWN BY<br>MB | CHECKED BY<br>MB |
| SCALE<br>N/A   | DATE<br>09/28/24 |

SENTINEL-67