

**SUMMARY TEST DATA
ON
PL-ENET-18BIT-0V5V-2X**

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| Customer: _____ | Tested By: <u>K. Wagaman</u> |
| SO No: _____ | Temperature: <u>+25°C</u> |
| Model No: <u>PL-ENET-18BIT-0V5V-2X</u> | Date: <u>7/28/22</u> |
| Serial No: <u>23859</u> | Drawing No: <u>27625222</u> Rev: <u>A1</u> |
| Part No: _____ | |

| TEST. ITEM NO | PARAMETERS | SPECIFIED VALUE | TEST RESULTS | QA QC |
|---------------|-----------------------|--|--------------|-------------|
| 1 | Logic output (J4): | Pins 1 – 18 Toggle High/Low with Ethernet Commands | Pass | PMI QA 2 |
| 2 | Logic output (J5): | Pins 1 – 18 Toggle High/Low with Ethernet Commands | Pass | |
| 3 | IP Address 1 (J1/J4): | Factory Preset: 192.168.100.30 | Pass | |
| 4 | IP Address 2 (J3/J5): | Factory Preset: 192.168.100.31 | Pass | PMI QA 2 |

QA/QC Approval:   PMI
QA 2 Date: 7/29/2022