

NOTES :

1. PMM SKUs Supported are PMM400-ALA , PMM400-ALAX, PMM400-CUB, PMM500-ALA, PMM500-ALAX, PMM500-CUB.
2. NMC Firware version supported : pmm656 and AOS656
3. Comptiable MIB version : 428

| No | Data Name | OID | OID Name | value Type | SNMP Access | Comments |
|----|--|--------------------------------------|-------------------------------------|-------------|-------------|---|
| 1 | Configuration Model Number | .1.3.6.1.4.1.318.1.1.28.1.1.0 | pmmIdentModelNumber.0 | OctetString | read-only | |
| 2 | Serial Number | .1.3.6.1.4.1.318.1.1.28.1.2.0 | pmmIdentSerialNumber.0 | OctetString | read-only | |
| 3 | Date of Manufacture | .1.3.6.1.4.1.318.1.1.28.1.3.0 | pmmIdentDateOfManufacture.0 | OctetString | read-only | |
| 4 | HMI SerialNumber | .1.3.6.1.4.1.318.1.1.28.1.4.0 | pmmIdentHMIHMISerialNumber.0 | OctetString | read-only | |
| 5 | HMI Hardware Revision | .1.3.6.1.4.1.318.1.1.28.1.5.0 | pmmIdentHMIHardwareRev.0 | OctetString | read-only | |
| 6 | HMI App Version | .1.3.6.1.4.1.318.1.1.28.1.6.0 | pmmIdentHMIFirmwareAppRev.0 | OctetString | read-only | |
| 7 | HMI AOS Version | .1.3.6.1.4.1.318.1.1.28.1.7.0 | pmmIdentHMIFirmwareAppOSRev.0 | OctetString | read-only | |
| 8 | Nominal Input Voltage | .1.3.6.1.4.1.318.1.1.28.2.1.0 | pmmDeviceNominalInputVoltage.0 | Integer | read-only | |
| 9 | Wiring Configuration | .1.3.6.1.4.1.318.1.1.28.2.2.0 | pmmDeviceServiceType.0 | Integer | read-only | |
| 10 | Nominal Output Voltage | .1.3.6.1.4.1.318.1.1.28.2.3.0 | pmmDeviceNominalOutputVoltage.0 | Integer | read-only | |
| 11 | Input Frequency | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.2.1 | pmmInputFrequency.1 | Integer | read-only | not supported |
| 12 | Input Total Active Power | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.3.1 | pmmInputTotalActivePower.1 | Integer | read-only | |
| 13 | Input Total Apparent Power | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.4.1 | pmmInputTotalApparentPower.1 | Integer | read-only | |
| 14 | Input Total Power Factor | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.5.1 | pmmInputTotalPowerFactor.1 | Integer | read-only | |
| 15 | Input Active Energy Delivered | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.6.1 | pmmInputActiveEnergyDelivered.1 | Integer | read-only | Energy Usage for EM3550 and Energy Delivered for PM5563 |
| 16 | Input ActiveEnergy Received | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.7.1 | pmmInputActiveEnergyReceived.1 | Integer | read-only | |
| 17 | Input Apparent Energy Delivered | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.8.1 | pmmInputApparentEnergyDelivered.1 | Integer | read-only | |
| 18 | Input Apparent Energy Received | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.9.1 | pmmInputApparentEnergyReceived.1 | Integer | read-only | |
| 19 | Input Frequency Deviation | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.10.1 | pmmInputFrequencyDeviation.1 | Integer | read-write | only read is supported |
| 20 | Input Power Factor Deviation | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.11.1 | pmmInputPowerFactorDeviation.1 | Integer | read-write | only read is supported |
| 21 | Input Minimum Voltage Threshold | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.12.1 | pmmInputMinVoltThreshold.1 | Integer | read-write | only read is supported |
| 22 | Input Low Voltage Threshold | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.13.1 | pmmInputLowVoltThreshold.1 | Integer | read-write | only read is supported |
| 23 | Input High Voltage Threshold | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.14.1 | pmmInputHighVoltThreshold.1 | Integer | read-write | only read is supported |
| 24 | Input Maximum Voltage Threshold | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.15.1 | pmmInputMaxVoltThreshold.1 | Integer | read-write | only read is supported |
| 25 | Input Minimum Current Threshold | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.16.1 | pmmInputMinCurrentThreshold.1 | Integer | read-write | only read is supported |
| 26 | Input Low Current Threshold | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.17.1 | pmmInputLowCurrentThreshold.1 | Integer | read-write | only read is supported |
| 27 | Input High Current Threshold | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.18.1 | pmmInputHighCurrentThreshold.1 | Integer | read-write | only read is supported |
| 28 | Input Maximum Current Threshold | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.19.1 | pmmInputMaxCurrentThreshold.1 | Integer | read-write | only read is supported |
| 29 | Input Minimum Apparent Power Threshold | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.20.1 | pmmInputMinApparentPowerThreshold.1 | Integer | read-write | only read is supported |
| 30 | Input Maximum Apparent Power Threshold | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.21.1 | pmmInputMaxApparentPowerThreshold.1 | Integer | read-write | only read is supported |
| 31 | Input Over Active Power Threshold | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.22.1 | pmmInputOverActivePowerThreshold.1 | Integer | read-write | only read is supported |
| 32 | Input Breaker State | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.23.1 | pmmInputBreakerState.1 | Integer | read-only | |
| 33 | Input Breaker Open Alarm | .1.3.6.1.4.1.318.1.1.28.3.1.2.1.24.1 | pmmInputBreakerOpenAlarm.1 | Integer | read-write | only read is supported |
| 34 | Input Voltage L1-2 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.1.1 | pmmInputVoltageLtoL.1.1.1 | Integer | read-only | |
| 35 | Input Voltage L2-3 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.1.2 | pmmInputVoltageLtoL.1.1.2 | Integer | read-only | |

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| 36 | Input Voltage L3-1 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.3.1.1.3 | pmmInputVoltageLtoL.1.1.3 | Integer | read-only | |
| 37 | Input Voltage L1 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.4.1.1.1 | pmmInputVoltageLtoN.1.1.1 | Integer | read-only | not supported |
| 38 | Input Voltage L2 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.4.1.1.2 | pmmInputVoltageLtoN.1.1.2 | Integer | read-only | not supported |
| 39 | Input Voltage L3 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.4.1.1.3 | pmmInputVoltageLtoN.1.1.3 | Integer | read-only | not supported |
| 40 | Input Phase1 Current | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.5.1.1.1 | pmmInputPhaseCurrent.1.1.1 | Integer | read-only | |
| 41 | Input Phase2 Current | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.5.1.1.2 | pmmInputPhaseCurrent.1.1.2 | Integer | read-only | |
| 42 | Input Phase3 Current | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.5.1.1.3 | pmmInputPhaseCurrent.1.1.3 | Integer | read-only | |
| 43 | Input Active Power L1 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.6.1.1.1 | pmmInputActivePower.1.1.1 | Integer | read-only | |
| 44 | Input Active Power L2 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.6.1.1.2 | pmmInputActivePower.1.1.2 | Integer | read-only | |
| 45 | Input Active Power L3 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.6.1.1.3 | pmmInputActivePower.1.1.3 | Integer | read-only | |
| 46 | Input Apparent Power L1 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.7.1.1.1 | pmmInputApparentPower.1.1.1 | Integer | read-only | |
| 47 | Input Apparent Power L2 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.7.1.1.2 | pmmInputApparentPower.1.1.2 | Integer | read-only | |
| 48 | Input Apparent Power L3 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.7.1.1.3 | pmmInputApparentPower.1.1.3 | Integer | read-only | |
| 49 | Input Power Factor L1 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.8.1.1.1 | pmmInputPowerFactor.1.1.1 | Integer | read-only | |
| 50 | Input Power Factor L2 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.8.1.1.2 | pmmInputPowerFactor.1.1.2 | Integer | read-only | |
| 51 | Input Power Factor L3 | .1.3.6.1.4.1.318.1.1.28.3.1.3.1.8.1.1.3 | pmmInputPowerFactor.1.1.3 | Integer | read-only | |
| 52 | Output Frequency | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.2.1 | pmmOutputFrequency.1 | Integer | read-only | |
| 53 | Output Total Active Power | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.3.1 | pmmOutputTotalActivePower.1 | Integer | read-only | |
| 54 | Output Total Apparent Power | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.4.1 | pmmOutputTotalApparentPower.1 | Integer | read-only | |
| 55 | Output Total Power Factor | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.5.1 | pmmOutputTotalPowerFactor.1 | Integer | read-only | |
| 56 | Output Active Energy Delivered | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.6.1 | pmmOutputActiveEnergyDelivered.1 | Integer | read-only | |
| 57 | Output Active Energy Received | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.7.1 | pmmOutputActiveEnergyReceived.1 | Integer | read-only | |
| 58 | Output Apparent Energy Delivered | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.8.1 | pmmOutputApparentEnergyDelivered.1 | Integer | read-only | |
| 59 | Output Apparent Energy Received | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.9.1 | pmmOutputApparentEnergyReceived.1 | Integer | read-only | |
| 60 | Output Frequency Deviation | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.10.1 | pmmOutputFrequencyDeviation.1 | Integer | read-write | only read is supported |
| 61 | Output Power Factor Deviation | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.11.1 | pmmOutputPowerFactorDeviation.1 | Integer | read-write | only read is supported |
| 62 | Output Minimum Voltage Threshold | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.12.1 | pmmOutputMinVoltThreshold.1 | Integer | read-write | only read is supported |
| 63 | Output Low Voltage Threshold | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.13.1 | pmmOutputLowVoltThreshold.1 | Integer | read-write | only read is supported |
| 64 | Output High Voltage Threshold | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.14.1 | pmmOutputHighVoltThreshold.1 | Integer | read-write | only read is supported |
| 65 | Output Maximum Voltage Threshold | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.15.1 | pmmOutputMaxVoltThreshold.1 | Integer | read-write | only read is supported |
| 66 | Output Minimum Current Threshold | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.16.1 | pmmOutputMinCurrentThreshold.1 | Integer | read-write | only read is supported |
| 67 | Output Low Current Threshold | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.17.1 | pmmOutputLowCurrentThreshold.1 | Integer | read-write | only read is supported |
| 68 | Output High Current Threshold | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.18.1 | pmmOutputHighCurrentThreshold.1 | Integer | read-write | only read is supported |
| 69 | Output Maximum Current Threshold | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.19.1 | pmmOutputMaxCurrentThreshold.1 | Integer | read-write | only read is supported |
| 70 | Output Minimum Apparent Power Threshold | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.20.1 | pmmOutputMinApparentPowerThreshold.1 | Integer | read-write | only read is supported |
| 71 | Output Maximum Apparent Power Threshold | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.21.1 | pmmOutputMaxApparentPowerThreshold.1 | Integer | read-write | only read is supported |
| 72 | Output Over Active Power Threshold | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.22.1 | pmmOutputOverActivePowerThreshold.1 | Integer | read-write | only read is supported |
| 73 | Output Phase Loss Threshold | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.23.1 | pmmOutputPhaseLossThreshold.1 | Integer | read-write | only read is supported |
| 74 | Output Breaker State | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.24.1 | pmmOutputBreakerState.1 | Integer | read-only | |
| 75 | Output Breaker Open Alarm Enable | .1.3.6.1.4.1.318.1.1.28.3.2.2.1.25.1 | pmmOutputBreakerOpenAlarm.1 | Integer | read-write | only read is supported |
| 76 | Output Voltage L1-2 | .1.3.6.1.4.1.318.1.1.28.3.2.3.1.3.1.1.1 | pmmOutputVoltageLtoL.1.1.1 | Integer | read-only | |
| 77 | Output Voltage L2-3 | .1.3.6.1.4.1.318.1.1.28.3.2.3.1.3.1.1.2 | pmmOutputVoltageLtoL.1.1.2 | Integer | read-only | |
| 78 | Output Voltage L3-1 | .1.3.6.1.4.1.318.1.1.28.3.2.3.1.3.1.1.3 | pmmOutputVoltageLtoL.1.1.3 | Integer | read-only | |
| 79 | Output Voltage L1 | .1.3.6.1.4.1.318.1.1.28.3.2.3.1.4.1.1.1 | pmmOutputVoltageLtoN.1.1.1 | Integer | read-only | |
| 80 | Output Voltage L2 | .1.3.6.1.4.1.318.1.1.28.3.2.3.1.4.1.1.2 | pmmOutputVoltageLtoN.1.1.2 | Integer | read-only | |
| 81 | Output Voltage L3 | .1.3.6.1.4.1.318.1.1.28.3.2.3.1.4.1.1.3 | pmmOutputVoltageLtoN.1.1.3 | Integer | read-only | |
| 82 | Output Phase1 Current | .1.3.6.1.4.1.318.1.1.28.3.2.3.1.5.1.1.1 | pmmOutputPhaseCurrent.1.1.1 | Integer | read-only | |
| 83 | Output Phase2 Current | .1.3.6.1.4.1.318.1.1.28.3.2.3.1.5.1.1.2 | pmmOutputPhaseCurrent.1.1.2 | Integer | read-only | |
| 84 | Output Phase3 Current | .1.3.6.1.4.1.318.1.1.28.3.2.3.1.5.1.1.3 | pmmOutputPhaseCurrent.1.1.3 | Integer | read-only | |
| 85 | Output Active Power L1 | .1.3.6.1.4.1.318.1.1.28.3.2.3.1.6.1.1.1 | pmmOutputActivePower.1.1.1 | Integer | read-only | |

| Event Code | Alarm Strings | Event Type | Trap ID |
|------------|--|----------------|---------|
| 0x24E2 | PDU: The Branch Circuit Breaker {Position#} is open. | Critical | 796 |
| 0x24E3 | PDU: The Branch Circuit Breaker {Position#} is closed. | Critical Clear | 797 |
| 0x4801 | PDU: Lost the local network management interface-to-{Meter#} meter communication. | Critical | 796 |
| 0x4802 | PDU: Restored the local network management interface-to-{Meter#} meter communication. | Critical Clear | 797 |
| 0x4803 | PDU: The output phase {Phase#} voltage is below the low threshold. | Warning | 798 |
| 0x4804 | PDU: The output phase {Phase#} voltage is no longer below the low threshold. | Warning Clear | 799 |
| 0x4805 | PDU: The output phase {Phase#} voltage is above the high threshold. | Warning | 798 |
| 0x4806 | PDU: The output phase {Phase#} voltage is no longer above the high threshold. | Warning Clear | 799 |
| 0x4807 | PDU: The output phase {Phase#} voltage is below the minimum threshold. | Critical | 796 |
| 0x4808 | PDU: The output phase {Phase#} voltage is no longer below the minimum threshold. | Critical Clear | 797 |
| 0x4809 | PDU: The output phase {Phase#} voltage is above the maximum threshold. | Critical | 796 |
| 0x480A | PDU: The output phase {Phase#} voltage is no longer above the maximum threshold. | Critical Clear | 797 |
| 0x480B | PDU: The output phase {Phase#} current is below the low threshold. | Warning | 798 |
| 0x480C | PDU: The output phase {Phase#} current is no longer below the low threshold. | Warning Clear | 799 |
| 0x480D | PDU: The output phase {Phase#} current is above the high threshold. | Warning | 798 |
| 0x480E | PDU: The output phase {Phase#} current is no longer above the high threshold. | Warning Clear | 799 |
| 0x480F | PDU: The output phase {Phase#} current is below the minimum threshold. | Critical | 796 |
| 0x4810 | PDU: The output phase {Phase#} current is no longer below the minimum threshold. | Critical Clear | 797 |
| 0x4811 | PDU: The output phase {Phase#} current is above the maximum threshold. | Critical | 796 |
| 0x4812 | PDU: The output phase {Phase#} current is no longer above the maximum threshold. | Critical Clear | 797 |
| 0x4813 | PDU: The output apparent power phase {Phase#} is below the selected minimum threshold. | Critical | 796 |
| 0x4814 | PDU: The output apparent power Phase {Phase#} is no longer below the selected minimum thresh | Critical Clear | 797 |
| 0x4815 | PDU: The output apparent power phase {Phase#} is above the selected maximum threshold. | Critical | 796 |
| 0x4816 | PDU: The output apparent power phase {Phase#} is no longer above the selected maximum thresh | Critical Clear | 797 |
| 0x4817 | PDU: The output active power phase {Phase#} is above the selected high threshold. | Critical | 796 |
| 0x4818 | PDU: The output active power phase {Phase#} is no longer above the selected high threshold. | Critical Clear | 797 |
| 0x4819 | PDU: The output breaker is open. | Critical | 796 |
| 0x481A | PDU: The output breaker is closed. | Critical Clear | 797 |
| 0x481B | PDU: The output frequency is out of range. | Critical | 796 |
| 0x481C | PDU: The Output frequency is no longer out of range. | Critical Clear | 797 |
| 0x481D | PDU: Line supply phase {Phase#} loss is detected. | Critical | 796 |
| 0x481E | PDU: Line supply phase {Phase#} loss is no longer present. | Critical Clear | 797 |
| 0x481F | PDU: The output power factor deviation for phase {Phase#} exists. | Critical | 796 |
| 0x4820 | PDU: The output power factor deviation for phase {Phase#} no longer exists. | Critical Clear | 797 |
| 0x4821 | PDU: The input phase {Phase#} voltage is below the low threshold. | Warning | 798 |
| 0x4822 | PDU: The input phase {Phase#} voltage is no longer below the minimum threshold. | Warning Clear | 799 |
| 0x4823 | PDU: The input phase {Phase#} voltage is above the high threshold. | Warning | 798 |
| 0x4824 | PDU: The input phase {Phase#} voltage is no longer above the high threshold. | Warning Clear | 799 |
| 0x4825 | PDU: The input phase {Phase#} voltage is below the minimum threshold. | Critical | 796 |
| 0x4826 | PDU: The input phase {Phase#} voltage is no longer below the minimum threshold. | Critical Clear | 797 |
| 0x4827 | PDU: The input phase {Phase#} voltage is above the maximum threshold. | Critical | 796 |
| 0x4828 | PDU: The input phase {Phase#} voltage is no longer above the maximum threshold. | Critical Clear | 797 |
| 0x4829 | PDU: The input phase {Phase#} current is below the low threshold. | Warning | 798 |
| 0x482A | PDU: The input phase {Phase#} current is no longer below the low threshold. | Warning Clear | 799 |
| 0x482B | PDU: The input phase {Phase#} current is above the high threshold. | Warning | 798 |
| 0x482C | PDU: The input phase {Phase#} current is no longer above the high threshold. | Warning Clear | 799 |
| 0x482D | PDU: The input phase {Phase#} current is below the minimum threshold. | Critical | 796 |
| 0x482E | PDU: The input phase {Phase#} current is no longer below the minimum threshold. | Critical Clear | 797 |
| 0x482F | PDU: The input phase {Phase#} current is above the maximum threshold. | Critical | 796 |

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|--------|--|----------------|-----|
| 0x4830 | PDU: The input phase {Phase#} current is no longer above the maximum threshold. | Critical Clear | 797 |
| 0x4837 | PDU: The input breaker is open. | Critical | 796 |
| 0x4838 | PDU: The input breaker is closed. | Critical Clear | 797 |
| 0x483B | PDU: Branch breaker {Position#} phase L1 current is below low threshold. | Warning | 798 |
| 0x483C | PDU: Branch breaker {Position#} phase L1 current is no longer below low threshold. | Warning Clear | 799 |
| 0x483D | PDU: Branch breaker {Position#} phase L1 current is above high threshold. | Warning | 798 |
| 0x483E | PDU: Branch breaker {Position#} phase L1 current is no longer above high threshold. | Warning Clear | 799 |
| 0x483F | PDU: Branch breaker {Position#} phase L1 current is below minimum threshold. | Critical | 796 |
| 0x4840 | PDU: Branch breaker {Position#} phase L1 current is no longer below minimum threshold. | Critical Clear | 797 |
| 0x4841 | PDU: Branch breaker {Position#} phase L1 current is above maximum threshold. | Critical | 796 |
| 0x4842 | PDU: Branch breaker {Position#} phase L1 current is no longer above maximum threshold. | Critical Clear | 797 |
| 0x4843 | PDU: Branch breaker {Position#} phase L2 current is below low threshold. | Warning | 798 |
| 0x4844 | PDU: Branch breaker {Position#} phase L2 current is no longer below low threshold. | Warning Clear | 799 |
| 0x4845 | PDU: Branch breaker {Position#} phase L2 current is above high threshold. | Warning | 798 |
| 0x4846 | PDU: Branch breaker {Position#} phase L2 current is no longer above high threshold. | Warning Clear | 799 |
| 0x4847 | PDU: Branch breaker {Position#} phase L2 current is below the minimum threshold. | Critical | 796 |
| 0x4848 | PDU: Branch breaker {Position#} phase L2 current is no longer below minimum threshold. | Critical Clear | 797 |
| 0x4849 | PDU: Branch breaker {Position#} phase L2 current is above maximum threshold. | Critical | 796 |
| 0x484A | PDU: Branch breaker {Position#} phase L2 current is no longer above maximum threshold. | Critical Clear | 797 |
| 0x484B | PDU: Branch breaker {Position#} phase L3 current is below low threshold. | Warning | 798 |
| 0x484C | PDU: Branch breaker {Position#} phase L3 current is no longer below low threshold. | Warning Clear | 799 |
| 0x484D | PDU: Branch breaker {Position#} phase L3 current is above high threshold. | Warning | 798 |
| 0x484E | PDU: Branch breaker {Position#} phase L3 current is no longer above high threshold. | Warning Clear | 799 |
| 0x484F | PDU: Branch breaker {Position#} phase L3 current is below the minimum threshold. | Critical | 796 |
| 0x4850 | PDU: Branch breaker {Position#} phase L3 current is no longer below minimum threshold. | Critical Clear | 797 |
| 0x4851 | PDU: Branch breaker {Position#} phase L3 current is above maximum threshold. | Critical | 796 |
| 0x4852 | PDU: Branch breaker {Position#} phase L3 current is no longer above maximum threshold. | Critical Clear | 797 |
| 0x4853 | PDU: Branch breaker {Position#} apparent power is below the minimum threshold. | Critical | 796 |
| 0x4854 | PDU: Branch breaker {Position#} apparent power is no longer below the minimum threshold. | Critical Clear | 797 |
| 0x4855 | PDU: Branch breaker {Position#} apparent power is above the maximum threshold. | Critical | 796 |
| 0x4856 | PDU: Branch breaker {Position#} apparent power is no longer above the maximum threshold. | Critical Clear | 797 |
| 0x4859 | PDU: The EPO was activated. | Critical | 796 |
| 0x485A | PDU: The EPO condition has been cleared. | Critical Clear | 797 |
| 0x485B | PDU: Temperature at input transformer is above the normal range. | Warning | 798 |
| 0x485C | PDU: Temperature at input transformer is within normal range. | Warning Clear | 799 |
| 0x485D | PDU: Transient voltage surge suppressor system requires service. | Critical | 796 |
| 0x485E | PDU: Transient voltage surge suppressor system no longer requires service. | Critical Clear | 797 |
| 0x485F | PDU: A circuit breaker within the unit has tripped. | Critical | 796 |
| 0x4860 | PDU: All circuit breakers are OK. | Critical Clear | 797 |