| LINE | SYSTEM MONITORED / ALARM OR MONITORING POINT | STATUS: DEVICE COMMUNICATIONS | STATUS: BREAKER CLOSED | STATUS: BREAKER OPEN | STATUS: BREAKER WITHDRAWN | STATUS: MECHANISM CHARGED YES/NO | STATUS: INVERTER CURRENT | STATUS: INVERTER CONNECTED TO THE LOAD | STATUS: INVERTER OFF COMMAND | STATUS: INVERTER SYNC WITH BYPASS | STATUS: TRANSFER BYPASS-INVERTER | STATUS: EMERGENCY OFF SWITCH #A | STATUS: CONTACTOR KO3 POSITION | STATUS: BYPASS INPUT SWITCH | STATUS: MAINTENANCE BYPASS SWITCH CLOSED | STATUS: INVERTER OUTPUT SWITCH | STATUS: STATIC SWITCH | STATUS: BYPASS FREQUENCY | STATUS: BYPASS VOLTAGE | STATUS: PRE-ALARMING FREQUENCY REQUEST | STATUS: STATIC BYPASS | STATUS: STATIC BYPASS THERMAL OVERLOAD | STATUS: INVERTER THERMAL OVERLOAD # 2 | STATUS: TRANSFER TO BYPASS PROHIBITED | STATUS: TRANSFER LOCKOUT | STATUS: INVERTER QUANTITY | STATUS: COMMUNICATION INTERFACE TEST ERROR | STATUS: UNIT CONFIGURATION WAVE | STATUS: INVALID MEASUREMENTS STATUS | STATUS: BATTERY STRING TROUBLE | STATUS: GENERATOR START CALL | STATUS: MINIMUM BATTERY VOLTAGE | STATUS: LOW BATTERY SHUTDOWN | STATUS: BATTERY ROOM VENTILATION DOWN | STATUS: HYDROGEN DETECTED | METERS: BYPASS CURRENT PHASE A | METERS: BYPASS CURRENT PHASE B | METERS: BYPASS CURRENT PHASE C | METERS: OUTPUT CURRENT PHASE A | METERS: OUTPUT CURRENT PHASE B | METERS: OUTPUT CURRENT PHASE C | METERS: PERCENT LOAD | METERS: BYPASS VOLTAGE A/N | METERS: BYPASS VOLTAGE B/N | METERS: BYPASS VOLTAGE C/N | METERS: BYPASS VOLTAGE A/B | METERS: BYPASS VOLTAGE B/C | METERS: BYPASS VOLTAGE C/A | METERS: OUTPUT VOLTAGE A/N | METERS: OUTPUT VOLTAGE B/N | METERS: OUTPUT VOLTAGE C/N | METERS: OUTPUT VOLTAGE A/B | METERS: OUTPUT VOLTAGE B/C | METERS: OUTPUT VOLTAGE C/A | METERS: KW TOTAL | METERS: KVA TOTAL | METERS: INVERTER PERCENT LOAD | METERS: POWER FACTOR | METERS: BYPASS FREQUENCY | METERS: OUTPUT FREQUENCY | METERS: CURRENT PHASE A | METERS: CURRENT PHASE B | METERS: CURRENT PHASE C | METERS: VOLTAGE A/N | METERS: VOLTAGE B/N | METERS: VOLTAGE C/N | GENERAL ALARM: AIR FLOW STATUS | GENERAL ALARM: AIR FILTER STATUS | GENERAL ALARM: HIGH TEMPERATURE | GENERAL ALARM: LOW TEMPERATURE | GENERAL ALARM: POWER FAILURE | GENERAL ALARM: STANDBY UNIT STARTED | GENERAL ALARM: LOSS OF WATER FLOW | GENERAL ALARM: SMOKE ALARM | GENERAL ALARM: MAIN FAN OVERLOAD | GENERAL ALARM: WATER DETECTED | GENERAL ALARM: CRAC SHUTDOWN | GENERAL ALARM: SUMMARY ALARM | LINE |
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