125V DC STATION BATTER "A" SIZING and VOLTAGE DROP
JAF-CALC-02609 Rev. 2

LOC . w/LOOP

| Source Panel | Load | LOCA w/ LOOP Start Time | Stop Time | 2nd & 5th sec Voltage | Current | 2nd & 30 sec Voltage | Current | 2nd & 30.1 sec Voltage | Current | Minutes 2nd & 30.2sec Voltage | Current | 2nd & 31.2sec Voltage | Current | 2nd & 31.3sec Voltage | Current | 2nd & 35 sec Voltage | Current | 2nd & 35.1 sec Voltage | Current | Load Voltage & Current Minutes 118th min Voltage | 59.9 sec Current | 119th min & 0sec Voltage | Current | 119th min & 0.1sec Voltage | Current | 119th min & 0.2sec Voltage | Current | 119th min & 1.2sec Voltage | Current | 119th min & 1.3sec Voltage | Current | 119th min & 5sec Voltage | Current | 119th min & 20sec Voltage | Current | 119th min & 20.1sec Voltage | Current | 119th min & 20.2sec Voltage | Current | 119th min & 21.2sec Voltage | Current | 119th min & 21.3sec Voltage | Current | 119th min & 25th sec Voltage | Current | 119th min & 40sec Voltage | Current | 119th min & 40.1sec Voltage | Current | 119th min & 40.2sec Voltage | Current | 119th min & 41.2sec Voltage | Current | Load Voltage & Current Minutes 119th min & 41.3rd sec Voltage | Current | 119th min & 45th sec Voltage | Current | 119th min & 45.1th sec Voltage | Current | 120 min & 0 sec Voltage | Current |
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