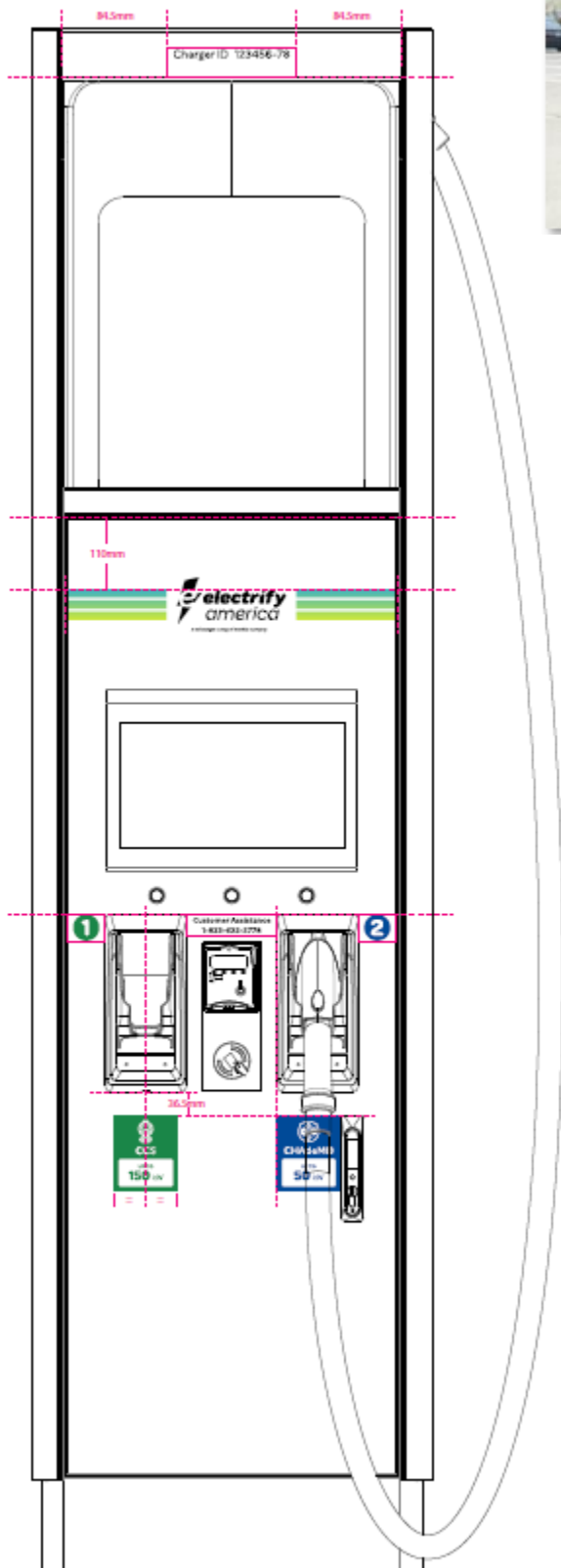
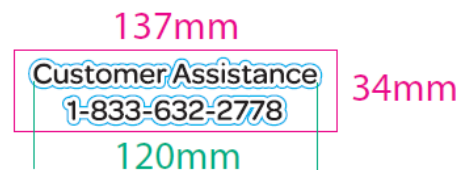
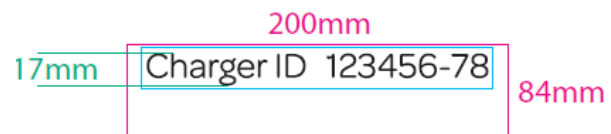


ABB



Detailed dimensions:



## ABB – Specifications

|  | Unit   | ABB        |
|--|--------|------------|
| AC Input Voltage                                 | V(ac)  | 480 3-AC   |
| AC Input Voltage Range                           | %      | +/-10      |
| AC Input Voltage Frequency                       | Hz     | 59 to 61   |
| AC Input Full load amps (Nameplate)              | A(ac)  | 231        |
| DC Output minimum conductor ampacity (Nameplate) | A(dc)  | 375        |
| DC Output Voltage                                | V(dc)  | 150-920    |
| Power Factor                                     |        | 0.95       |
| Efficiency                                       | %      | 95         |
| Recommended overcurrent protection               | A(ac)  | 300        |
| Power Cabinet weight                             | lbs    | 3000       |
| Power cabinet dimensions                         | inches | 82x46x52   |
| Dispenser weight                                 | lbs    | 780        |
| Dispenser dimensions                             | inches | 94x25x18   |
| Total Harmonic distortion                        | %      | 4          |
| Operating Temperature                            | deg C  | -35 to +45 |
| IP / NEMA rating                                 |        | 54         |
| IK rating  |        | 10         |
| Humidity   | %      |            |
| Short Circuit Rating @ 480V                      | kA     | 25         |
| Altitude   | m      | 2000       |
| Light output                                     | lumen  | 2x 660     |
| NRTL certified UL2202, UL2231-1, UL2231-2        |        | cTUVus     |

  
ELAM Operations

ELAM Engineering

