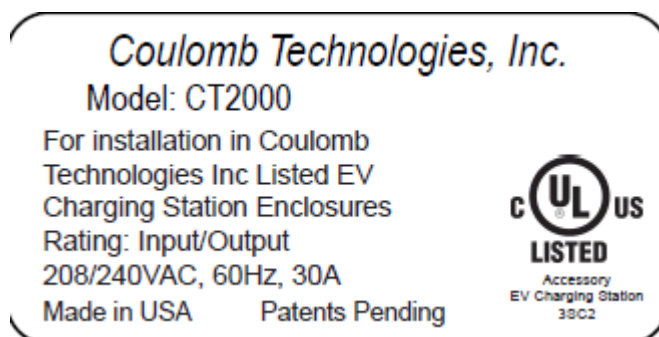
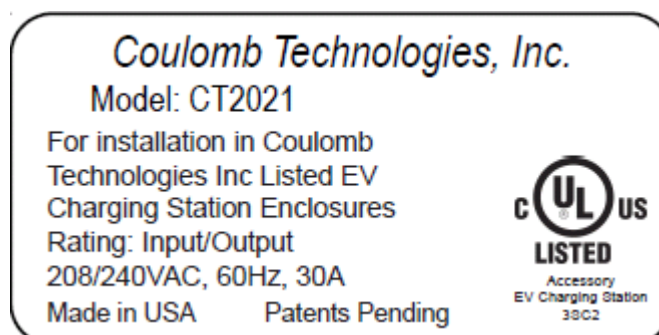


## CT2000 label drawings



Coulomb Technologies, Inc.  
FCC ID: W38-CT21002000-01 CONTAINS FCC ID: W38-17-001002-01, QISGOBI3000  
IC: 8854A-21002000 CONTAINS IC: 5969A-APEXLT, IC: 6369A-GOBI3000  
This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions 1) This device may not cause harmful interference, and 2) This device must accept any interference received, including interference that may cause undesired operation. This Class A digital device complies with Canadian ICES-003.  
Cet appareil numérique de la classe A conforme es à la NMB-003 du Canada.


## CT2021 label drawings



Coulomb Technologies, Inc.  
FCC ID: W38-CT21002000-01 CONTAINS FCC ID: W38-17-001002-01, QISGOBI3000  
IC: 8854A-21002000 CONTAINS IC: 5969A-APEXLT, IC: 6369A-GOBI3000  
This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions 1) This device may not cause harmful interference, and 2) This device must accept any interference received, including interference that may cause undesired operation. This Class A digital device complies with Canadian ICES-003.  
Cet appareil numérique de la classe A conforme es à la NMB-003 du Canada.

## CT2025 label drawings

**Coulomb Technologies, Inc.**  
Model: CT2025  
For installation in Coulomb  
Technologies Inc Listed EV  
Charging Station Enclosures  
Rating: Input/Output  
208/240VAC, 60Hz, 30A  
Made in USA Patents Pending



Coulomb Technologies, Inc.  
FCC ID: W38-CT21002000-01 CONTAINS FCC ID: W38-17-001002-01, QISGOBI3000  
IC: 8854A-21002000 CONTAINS IC: 5969A-APEXLT, IC: 6369A-GOBI3000  
This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions 1) This device may not cause harmful interference, and 2) This device must accept any interference received, including interference that may cause undesired operation. This Class A digital device complies with Canadian ICES-003.  
Cet appareil numérique de la classe A conforme es à la NMB-003 du Canada.



Label  
Location