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92 Glenmont creek PL.
Linden, NC 28856

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Maximum Power (Pmax) 390W
 Maximum Power Current (Imp) 11.54A
 Maximum Voltage (Vmp) 33.8V
 Open Circuit Voltage (Voc) 40.8V
 Short Circuit Current (Isc) 12.14A
 Maximum System Voltage (Voc) 12.14A
 Power Selection Class A
 Maximum System Voltage IEC 1500V/UL 1500V
 Module Application Class A
 Maximum System Voltage (Considering I/O) the power range of the certification authority.
 Electrical Range At STC: Max: 1.918V/390W (Imp: 11.54A)
 Electrical Range At STC: Min: 0.918V/390W (Temp: 25°C)
 For field connections, the minimum length (No. 12AWG) copper wires provided for a maximum 60°C.

WARNING-ELECTRICAL HAZARD
 This module produces electrical safety precautions.
 Follow all applicable electrical safety precautions.
 Make sure the resistance rating Class C for CSA C22.2 No. 61730 and module performance Type 1 for UL61730.
 System Fire Class Rating: See Installation Instructions for the performance Type 1 for UL61730.
 Installation Requirements to Achieve a Grounded System Fire Class Rating with this Product (Class normale du système contre l'incendie): Voir les instructions d'installation.
 Also, module measure for appropriate mating connectors (Voir la documentation du module concernant les connecteurs appropriés).

Assembled in Vietnam
 www.tinasolar.com
 E309515
 Distributor No. UL 61730
 CSA C22.2 No. 61730
 LISTED
 UL US
 Photovoltaic
 Module over 600 volts
 EU-28 WEEE COMPLIANT



17:30

4:12

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Tesla Solar Inverter

Off

Solar Inverter

Disabled

DC Only

Enabled

Inverter State	Standby
AC Voltage (L-L)	245.2V
Line 1	122.7V
Line 2	122.1V
Max Current Output	32A (7.6 kW) >

Solar DC Inputs

MPPT 1	1.4V / 0.01A
MPPT 2	1.5V / 0A
MPPT 3	0.4V / 0A
MPPT 4	0.3V / 0A





