FCC/IC Label

HYX-M1200-SW-NA-LV
Grid Support Utility Interactive Inverter

HYXiPOWER

Input (DC)

Max. Input Voltage	60V
Range of MPPT Voltage	16-60V
Start-up Voltage	20V
Max. Input Current	3*14A
Max. Input Short Circuit Current	3*20A

Output (AC)

Nominal Output Voltage	120V
Nominal Output Frequency/Range	60Hz/57Hz-63Hz
Max. Continuous Output Power	1200W
Max. Continuous Output Current	10.0A
Power Factor (Default/Adjustable)	>0.99/ 0.8leading-0.8lagging

General Data

Operating Ambient Temperature	-40 to +65°C
Type of Enclosure	Type 6
Type of Isolation	Isolated

Zhejiang Hyxi Technology Co., Ltd.
Made in China
www.hyxipower.com

CSA c us 303599 FC

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.

CAUTION:
Risk of electric shock - Do not remove cover. No user serviceable parts inside. Refer servicing to qualified service personnel. Both AC and DC voltage sources are terminated inside this equipment. All circuits must be individually disconnected before servicing. When the photovoltaic array is exposed to light, it supplies a DC voltage to this equipment. Hot surfaces – To reduce the risk of burns – Do not touch.

MISE EN GARDE:
Risque de choc électrique, ne pas retirer le couvercle. L' appareil ne contient aucune pièce réparable par l' utilisateur. Confier l' entretien à un personnel qualifié. Les sources de tension CA et CC sont terminées à l' intérieur de cet appareil. Tous les circuits doivent être débranchés individuellement avant de procéder à l' entretien. Lorsque le réseau photovoltaïque est exposé à la lumière, il fournit une tension continue à cet appareil. Surfaces chaudes – Pour réduire le risque de brûlures, ne pas toucher.
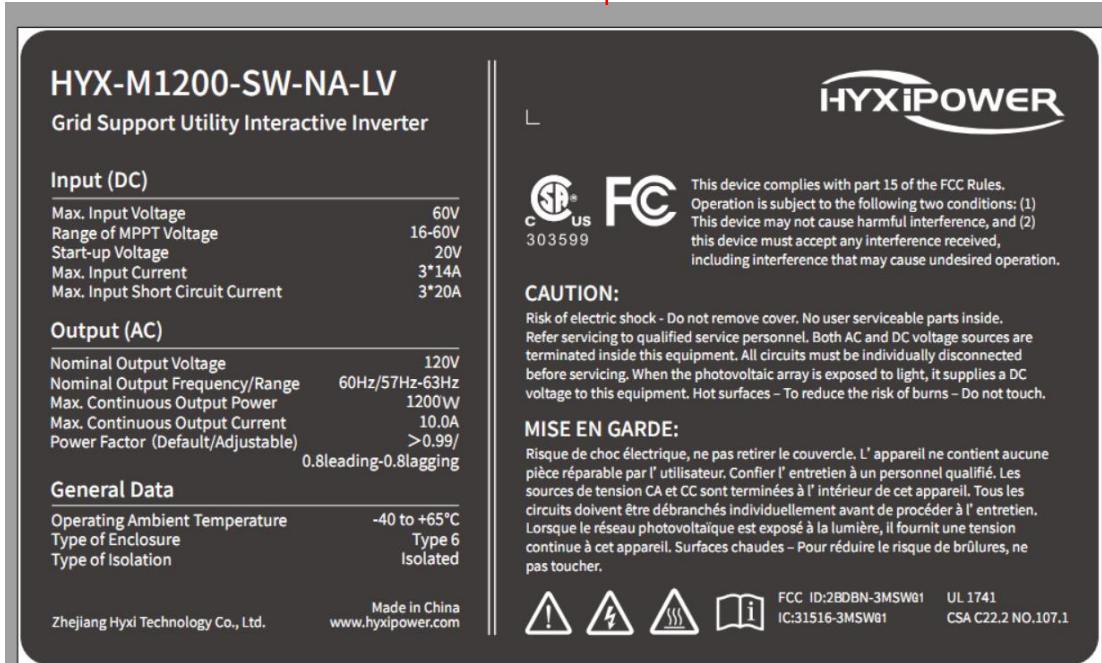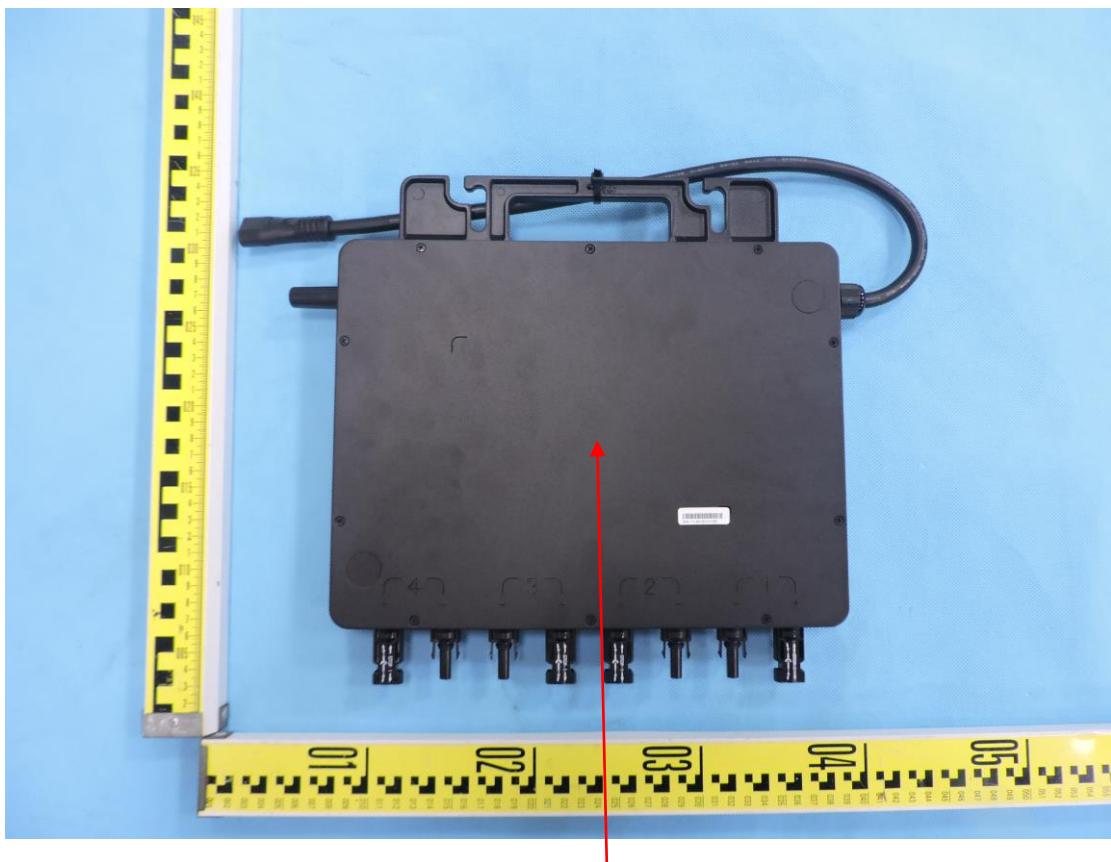
FCC ID:2BDBN-3MSW01 UL 1741
IC:31516-3MSW01 CSA C22.2 NO.107.1

Size: 60*40mm

The label is printed on the shell