


8 THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO POWERWAVE TECHNOLOGIES. ANY REPRODUCTION IN PART OR WHOLE WITHOUT PRIOR WRITTEN AUTHORIZATION OF POWERWAVE TECHNOLOGIES IS PROHIBITED.

NOTES: UNLESS OTHERWISE SPECIFIED


- 1 MATERIAL: SEE BOM
- 2 IMPRINT LABEL WITH INFORMATION SHOWN USING FELIX OR SIMILAR LABELING SOFTWARE.
- 3 SEE DOCUMENT D1200007059 SECTION 7.2
- 4 TEXT FONT TO BE ARIAL 6 PT OR GREATER, COLOR BLACK, BARCODE SYMBOLOLOGY SHALL CONFORM TO DATAMATRIX, ECC200.
- 5 MARK WITH THE DATE CODE.
- 6 MARK THE COUNTRY OF ORIGIN. EXAMPLE, ASSEMBLED IN USA, CHINA, THAILAND, SINGAPORE... ETC.
- 7 SEE AGILE FOR THE MODEL NUMBER REVISION ASSOCIATED WITH THE PRODUCT CONFIGURATION OF THE UNIT.
- 8 PATENT NUMBERS.
- 9 DATAMATRIX CODE SHOULD HAVE THE MODEL NUMBER, MODEL REVISION AND SERIAL NUMBER.
STRUCTURED: MODEL Rev.X XXXXXXXXXXXX


REV	DESCRIPTION	REV BY
A	SEE AGILE FOR REVISION HISTORY	A.P.



DATA MATRIX BAR CODE 
(101.60 mm)
(4.00 in)

MODEL NUMBER 

MODEL NO: G3L-850-180 Rev. X
SIN: XXXXXXXXXXXX
IC: 2868C-5JS0123
INPUT: 28V DC @ 36A MAX
OUTPUT: 210W MAX
FCC ID: E675JS0123
PATENT NO: 6,818,477 / 6,817,092
6,421,253 / 6,473,314 / 6,169,450

 SERIAL NUMBER

 PATENT NO.

Assembled in: XXXXXXXXXXXX
YYWW
 178975
 178975
This device complies with Part 22 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 that may cause undesired operation.

(25.40 mm)
(1.00 in)



MODEL NO: G3L-850-180 Rev X
SIN: XXXXXXXXXXXX
IC: 2868C-5JS0123
INPUT: 28V DC @ 36A MAX
DL INPUT: 210W MAX
FCC ID: E675JS0123
PATENT NO: 6,818,477 / 6,817,092
6,421,253 / 6,473,314 / 6,169,450

Assembled in: USA
 178975
 178975

This device complies with Part 22 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 that may cause undesired operation.

SEE BILL OF MATERIALS FOR PART REVISION
THIS DRAWING IS INCOMPLETE WITHOUT THE BILL OF MATERIALS

REV	DESCRIPTION	REV BY
A	SEE AGILE FOR REVISION HISTORY	A.P.

DESIGN APPROVALS	DATE
DRWHN	11/09/20
ELCC	
MPG	
DA	

DESIGN APPROVALS	DATE
DRWHN	11/09/20
ELCC	
MPG	
DA	

DESIGN APPROVALS	DATE
DRWHN	11/09/20
ELCC	
MPG	
DA	

1501 E. Jackson Pkwy
San Jose, California 95028
+1 774 486 1000

Powerwave
LABEL, PRODUCT ID
G3L-850-180, ROHS COMP

REV: 0
REV: 1
REV: 2
REV: 3
REV: 4
REV: 5
REV: 6
REV: 7
REV: 8
REV: 9

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