NOTES:

1. DO NOT SCALE FROM THIS DRAWING.
2. EDGES TO BE ROUNDED WITH A MINIMUM RADIUS OF 0.177" (4.5mm)
3. ALL DIMENSIONS ARE IN INCHES & MM UNLESS OTHERWISE SPECIFIED.
4. ALL UNDIMENSIONED PICTORIAL CONFIGURATIONS ARE FOR REFERENCE ONLY.
5. FINISH:
   CHEM FILM 5541 TYPE II CLASS 3 AND
   PAINT IAW MIL-I-704 TYPE-G.
   COLOR TO BE WHITE IAW FED-STD-595
   COLOR CHIP NUMBER FS 17925.
6. ALL ALUMINUM SURFACES CLEAR IRRIDITED.
7. SILK-SCREEN IN BLACK EPOXY INK.
8. UNIT WEIGHT: ≤ 23 KG (≤ 50.7LB).

DO NOT SCALE DRAWING

FINISH:

THIS DRAWING IN DESIGN AND DETAIL

ALL RIGHTS OF DESIGN OR
INVENTION ARE RESERVED.

TOLERANCES UNLESS OTHERWISE SPECIFIED

\[ \begin{align*}
\text{XX} & = \pm 0.02 \\
\text{XXX} & = \pm 0.005 \\
\text{ANGLE} & = \pm 1/2^\circ
\end{align*} \]

CONNECTION WITH OUR WORK.

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NOVA ELECTRIC

100 SCHOOL STREET
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.XXX = ± .005
ANGLE = ± 1/2°

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DETAIL B
SCALE 2 : 1

USE MANUAL FOR MAINTENANCE PROCEDURE

MODEL:
INVERTER INPUT:
INVERTER OUTPUT:
CHARGER INPUT:
CHARGER OUTPUT:
S/N:

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SECOND ANGLE PROJECTION

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FINISH:

CHEM FILM 5541 TYPE II CLASS 3 AND PAINT IAW MIL-I-704, TYPE G.
COLOR TO BE WHITE IAW FED-STD-595 COLOR CHIP NUMBER FS 17925.

ALL ALUMINUM SURFACES CLEAR IRRIDITED.
SILK-SCREEN IN BLACK EPOXY INK.
UNIT WEIGHT: ≤ 23 KG (≤ 50.7LB).

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