





CAUTION
ELECTRIC SHOCK
Hazardous
Voltage

14.4
7.2
H113
H114
H115

NON
PCB

14.4
7.2

14.4
7.2

14.4
7.2

14.4
7.2

14.4
7.2

25
7.2X14.4
240/120

FILLED WITH OIL THAT
CONTAINED LESS THAN
1PPM PCBs AT TIME OF
MANUFACTURE.

⚠ WARNING

Hazardous voltage inside.

KEEP OUT!

Caution: Both uninsulated parts are
exposed or damaged, notify
manufacturer (214) 226-5176, 1-208



⚠ WARNING

Underground power cables
are located in this area.

Before digging call 811.

Can shock, burn or cause death.

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NOTICE



All used transformers and cables are the
property of the manufacturer. Please return
them to the manufacturer for recycling. Do not
sell, reuse, or otherwise dispose of them.
Unauthorized disposal may result in
penalties. For more information, call
800-451-7263.



1
1
6
5
1
8



113



OIL
LEVEL

**NON
PCB**

X1

WARNING
POLYCHLORINATED
BIPHENYLS
PCB
AEE



READ FUSE BOLLER INSTRUCTIONS
BEFORE OPERATING.
VENT BEFORE OPERATING FUSE.

F4113

A close-up photograph of a black electronic component, likely a microcontroller or integrated circuit, mounted on a printed circuit board. The component has several pins visible along its edges. Handwritten markings are present on the top surface.

OIL
LEVEL

**NON
PCB**

H1A

16

712

SEM, COMPTON'S JOURNAL WHEN

