

HEATIZON SYSTEMS

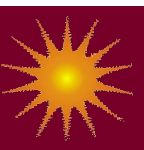
RADIANT HEATING AND SNOW MELTING SYSTEMS

Design and Installation Manual CBX6, CBX7, CBX23 and Radiant 8



IMPORTANT!

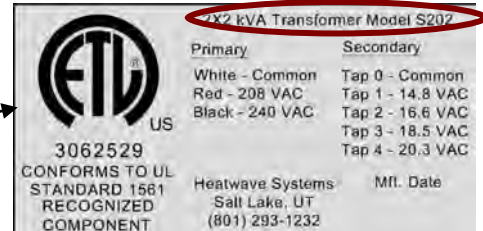
This Information Must Be Completed During Installation



During the installation process, it will be necessary to document certain information which will be entered during the start up and calibration of your Heatizon Systems Control Unit. This information will be required for the "After Element Installation Tests" which are performed periodically throughout the installation process. Heatizon Systems recommends that you make note of the information which is needed *for each zone* installed, and record the appropriate information below throughout the installation process.

Transformer Size (Model Number)

S _____



Primary Power Voltage _____ VAC

Heating Element Type and Length



Cold Lead Length

Side 1

9" ZMesh _____ Ft.
Number of Feet Installed

or

12" ZMesh _____ Ft.
Number of Feet Installed

ZMesh _____ Folds
(Enter number of 90° folds made during element installation)

Tuff Cable _____ Ft.
Number of Feet Installed

Cold Lead _____ Ft.
Number of Feet Installed

Side 2 (S202 or S203) only

9" ZMesh _____ Ft.
Number of Feet Installed

or

12" ZMesh _____ Ft.
Number of Feet Installed

ZMesh _____ Folds
(Enter number of 90° folds made during element installation)

Tuff Cable _____ Ft.
Number of Feet Installed

Cold Lead _____ Ft.
Number of Feet Installed

Application or Load Type:

Interior
Space
Heating

Interior
Floor
Warming

Exterior
Snow
Melting

Exterior
Roof
Deicing