The ornamental design for a welding electrode holder, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an embodiment of a welding electrode holder;
FIG. 2 is a front view of the welding electrode holder of the embodiment illustrated in FIG. 1;
FIG. 3 is a left side view of the welding electrode holder of the embodiment illustrated in FIG. 1;
FIG. 4 is a right side view of the welding electrode holder of the embodiment illustrated in FIG. 1;
FIG. 5 is a top view of the welding electrode holder of the embodiment illustrated in FIG. 1;
FIG. 6 is a end view of the welding electrode holder of the embodiment illustrated in FIG. 1, the bottom of which is unornamented;
FIG. 7 is a perspective view of a second embodiment of a welding electrode holder;
FIG. 8 is a front view of the welding electrode holder of the embodiment illustrated in FIG. 7;
FIG. 9 is a left side view of the welding electrode holder of the embodiment illustrated in FIG. 7;
FIG. 10 is a right side view of the welding electrode holder of the embodiment illustrated in FIG. 7;
FIG. 11 is a top view of the welding electrode holder of the embodiment illustrated in FIG. 7, and;
FIG. 12 is a end view of the welding electrode holder of the embodiment illustrated in FIG. 7, the bottom of which is unornamented;
The broken lines shown in the Figures are for illustrative purposes only and form no part of the claimed invention. The cord is shown broken away to indicate that no particular length is claimed.

1 Claim, 12 Drawing Sheets
OTHER PUBLICATIONS

Edison Welding Institute, E-Weld Predictor, 3 pages, 2008.

* cited by examiner