CLAIM

The ornamental design for a railway car air brake reservoir mounting bracket, as shown in the drawings.

DESCRIPTION

FIG. 1 is a side perspective view of a railway car air brake reservoir mounting bracket according to the present invention;
FIG. 2 is a top plan view of the railway car air brake reservoir mounting bracket shown in FIG. 1;
FIG. 3 is a front end view of the railway car air brake reservoir mounting bracket shown in FIG. 1;
FIG. 4 is a side view of the railway car air brake reservoir mounting bracket shown in FIG. 1;
FIG. 5 is a rear end view of the railway car air brake reservoir mounting bracket;
FIG. 6 is a bottom plan view of the railway car air brake reservoir mounting bracket;
FIG. 7 is a side perspective view of a variation of the railway car air brake reservoir mounting bracket shown in FIGS. 1 to 6;
FIG. 8 is a side view of the railway car air brake reservoir mounting bracket variation shown in FIG. 7;
FIG. 9 is a rear end view of the railway car air brake reservoir mounting bracket variation shown in FIG. 7; and,
FIG. 10 is a bottom plan view of the railway car air brake reservoir mounting bracket variation shown in FIG. 7.

1 Claim, 4 Drawing Sheets