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Introduction

The following instructions describe how to change the serial address on an Alpha 300 sign. The serial address is a 2-digit hexadecimal code used to identify a networked sign. By giving signs on a network unique serial addresses, a PC using the appropriate software can direct messages to a particular sign.

A serial address can be changed in one of two ways:

- using a hand-held infrared remote control. See **How to Use the IR Message Loader to Display Messages on Alpha Signs** (pn 9707-1003).
- setting a DIP switch accessible through the back of the Alpha 300 sign.

This document explains the DIP switch option.

Specific tools

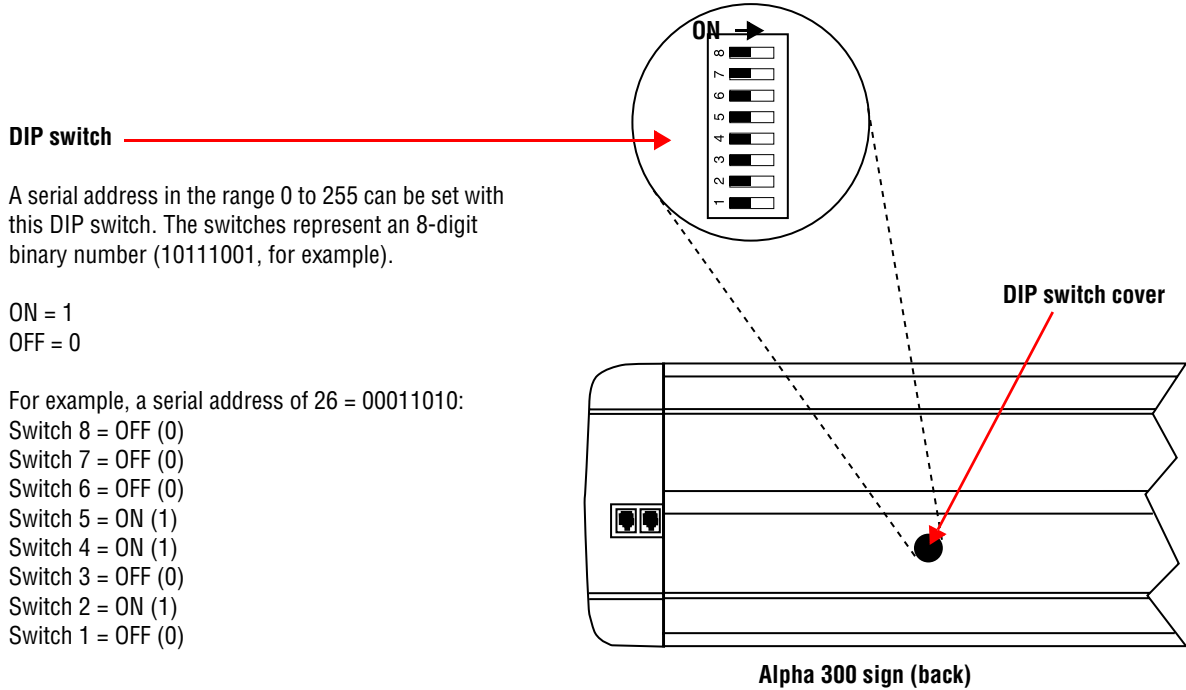
A small screwdriver.

Instructions

1. Remove power from the Alpha 300 sign.



2. On the back of the sign, remove the DIP switch cover to expose the DIP switch:



3. Set a serial address using a small screwdriver to move each of the 8 switches to 0 (OFF) or 1 (ON). See "Checkout procedure" on page 3 for more information on setting a serial address.
4. Replace the DIP switch cover.

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