

**order**

<b>keys:</b>	<code>[] &lt;n1&gt;, &lt;n2&gt;...&lt;n9&gt;</code>	device numbers in new search order
<b>options:</b>	<code>verify</code>	verify the search order at the console

Use **order** to change the order in which Semper searches devices.

**Examples**

```
order
```

This command verifies the default device search order at the console.

```
order 2
```

This command moves device 2 to the front of the search order list, leaving the others unaffected. It verifies the new search order at the console.

```
order 2, 5, 3 noverify
```

This command moves devices 2, 5 and 3 (in that order) to the front of the list, leaving any others unaffected. If all devices are listed, this is equivalent to specifying the final search order. The new order is not printed at the console, because of the use of the **noverify** option.

**Description**

Semper maintains a default search order amongst the various assigned program libraries, at any given time. Use the **order** command without arguments to list the current search order. Libraries are placed at the front of this list when assigned, otherwise the search order is only altered by explicitly specifying an order using the **order** command.

**Defaults and Ranges**

keys/options	defaults	range
<code>[]</code>	current search order	integer in range 1 to system limits (type <b>show system</b> )
<code>verify</code>	verification on	