204993 DUAL STATION SELECTOR KIT
USE WITH MODEL D.S. DUAL STATION KITS WHEN FITTED WITH LARGE PLATE KIT A.894

GENERAL DESCRIPTION
This selector is used to control the position of the Latch Plate fitted to the gear select D.S. Unit. It may be fitted with one or two cables and can be used on single or dual engine installations.

INSTALLATION
1. Choose a position for the control which gives a clear path for the cables and provides adequate clearance for operating the control.
2. Drill mounting holes as shown in Fig. 2.
3. Fit terminal(s) Item 8, to cable rod end(s) and slide cable(s) into location slot in support bracket. Secure in place using Items 11, 12, 13 14. (See Fig. 3).
   (IF ONLY ONE CABLE IS USED, I.E. SINGLE ENGINE INSTALLATIONS) ITEMS 11 TO 14 SHOULD BE ASSEMBLED IN RELEVANT HOLES TO KEEP CABLE MOVEMENT TO A MINIMUM
4. Connect cable(s) to lever using pin Item 9, but without circlip Item 10 and loosely fit handle Item 6 to shaft. If only one cable is used, it must be assembled above the lever.
5. Adjust position of terminal at each end of cable until the swing of the latch plate is equal about the centre line for 90° rotation of the selector handle (from one stop to another).
6. Tighten locknuts on the cable and assemble circlip Item 10 to retain terminal. There are two circlip grooves on the terminal pin for single or twin cables.
7. Remove the handle and mount selector in position and secure using fixings provided. THE TWO LONG FIXING SCREWS ARE LONG ENOUGH TO ACT AS STOPS FOR THE LEVER.
FIG. 3

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Qty.</th>
<th>Item</th>
<th>Description</th>
<th>Qty.</th>
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<tbody>
<tr>
<td>2</td>
<td>Boss &amp; Bracket Assy.</td>
<td>1</td>
<td>11</td>
<td>Screw</td>
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<tr>
<td>3</td>
<td>Shaft &amp; Lever Assy.</td>
<td>1</td>
<td>12</td>
<td>Nut</td>
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<tr>
<td>4</td>
<td>Spring</td>
<td>1</td>
<td>13</td>
<td>Washer S’proof</td>
<td>2</td>
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<tr>
<td>5</td>
<td>Roll Pin</td>
<td>1</td>
<td>14</td>
<td>Shim</td>
<td>1</td>
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<tr>
<td>6</td>
<td>T-Handle</td>
<td>1</td>
<td>15</td>
<td>Screw</td>
<td>2</td>
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<td>7</td>
<td>Screw</td>
<td>1</td>
<td>16</td>
<td></td>
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<tr>
<td>8</td>
<td>Terminal Cable</td>
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<td>17</td>
<td>Washer</td>
<td>2</td>
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<tr>
<td>9</td>
<td>Pin</td>
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<td>Washer</td>
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<td>10</td>
<td>Circlip</td>
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<td>19</td>
<td>Nut</td>
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