How To Browse the Parts List
① ID
Enter the user ID (mail address) registered on this site.

② Password
Enter the password registered on this site.

③ Login button
Authenticates the login based on the user ID and password that have been entered and enables the user to use the functions exclusive to members.

④ Agreement for use
Displays the rules of this site.

⑤ Operation guide
Displays the usage and notes on this site.

⑥ Inquiry
Displays contact details for inquiries about this site.
① Parts List
   Allows the user to browse the parts list registered on this site and available to confirm stocked part.

② Search button for checking availability by part number
   Allows the user to check whether a specific part is available by specifying the part number (perfect matching).

③ Search by serial number or model
   Allows the user to retrieve products in the parts list by selecting the search type with the radio buttons.

④ Logout Button

⑤ Agreement for use
   Displays the rules of this site.

⑥ Operation guide
   Displays the usage and notes on this site.

⑦ Inquiry
   Displays contact details for inquiries about this site.
Inquiry Window

1. Inquiry window
   Clicking Support in the Top window displays this window.

2. Click “web-service@sakainet.co.jp” (mail address).

3. Mail software starts up.

4. Return
   Clicking Return displays the Top window.
Operation Guide Window

1. Operation Guide window
   The explanations for using each service in this site can be downloaded by clicking the link of the corresponding item.

2. Adobe Reader is required to read the downloaded explanations.
   Download it by clicking the banner, if necessary.

3. Return
   Displays the Top window.
Agreement for Use window

Describes the rules for using the services of this site.

Return

Displays the Top window of this site.
① SAKAI
   Displays the Top window.

② Integration button
   Displays the Integration window.
   ※ This button is displayed only when one or more files are selected for integration.

③ Integrated selection file clearance button
   Clears the selection of integration files.
   ※ This button is displayed only when one or more files are selected for integration.

④ Category reference button
   Displays the Category Reference window.

⑤ Category reference result clearance button
   Clears the results of reference.

⑥ All category close button
   Closes all categories that are open.

⑦ Home tab
   Displays the Hierarchical Search window.

⑧ Parts retrieval tab
   Displays the Parts Retrieval window.

⑨ Document retrieval tab
   Displays the Document Retrieval window.

⑩ Parts list display tab
   Displays the Parts List Display window.

⑪ Cart confirmation tab
   Displays the Cart Confirmation window.
Hierarchical Search Tree view
Displays the Hierarchical Search Tree. See Table 1 for the icons.

Hierarchical Search Result view
Displays data of the category that has been retrieved. See Table 2 for the icons.

Integration checkbox
When the data to be integrated are in the PDF format, the data whose check boxes are checked are listed in the Integration window upon clicking the Integration button.

Data thumbnail button
Clicking the thumbnail button displays the parts list. When the button is an icon of a PDF file, the contents of the file are displayed.

Data name sort button
Every time the button is pressed, data are sorted by name in ascending/descending order.
[▲] Sorts data in ascending order.
[▼] Sorts data in descending order.

Data kind sort button
Every time the button is pressed, data are sorted by type in ascending/descending order.
[▲] Sorts data in ascending order.
[▼] Sorts data in descending order.

Sorts data in descending order.
Every time the button is pressed, data are sorted by size in ascending/descending order.
[▲] Sorts data in ascending order.
[▼] Sorts data in descending order.

Table 1: Icons displayed in the Hierarchical Search Tree view
<table>
<thead>
<tr>
<th>Icon</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>⑫</td>
<td>Expands the tree.</td>
</tr>
<tr>
<td>⑬</td>
<td>Closes the tree.</td>
</tr>
<tr>
<td>⑭</td>
<td>Indicates that no data is contained.</td>
</tr>
<tr>
<td>⑮</td>
<td>Indicates that data is contained.</td>
</tr>
<tr>
<td>⑯</td>
<td>Indicates that the data is under construction.</td>
</tr>
<tr>
<td>⑰</td>
<td>Indicates that the category is open.</td>
</tr>
<tr>
<td>⑱</td>
<td>Indicates that the category is open.</td>
</tr>
</tbody>
</table>

Table 2: Icons displayed in the Hierarchical Search Result view
<table>
<thead>
<tr>
<th>Icon</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>▲</td>
<td>Indicates that data is in the PDF format.</td>
</tr>
<tr>
<td>Thumbnail</td>
<td>Indicates that the data is a parts list.</td>
</tr>
<tr>
<td></td>
<td>Displayed when no parts list thumbnail is available.</td>
</tr>
</tbody>
</table>
Category Reference Window (Model)

① Candidate for Reference radio buttons
Select the target products for hierarchical search.

<table>
<thead>
<tr>
<th>Option</th>
<th>Target</th>
</tr>
</thead>
<tbody>
<tr>
<td>All</td>
<td>Searches all categories</td>
</tr>
<tr>
<td>The selected category</td>
<td>Searches the categories under the currently selected one.</td>
</tr>
</tbody>
</table>

② Search type radio buttons
Searching by **Model** retrieves information held by categories such as product names and function names.
Searching by **Serial number** retrieves the category that stores the product whose serial number is specified.

③ Reference button
Searches categories based on the conditions specified in ① and ②.
The characters of the category that holds a target product are displayed in red in the Hierarchical Search Tree view as shown in Figure 4. The relevant tree down to the target product is automatically expanded.

④ Close button
Closes the window

Search result

Category Reference Result window
### Category Reference Window (Serial Number)

Select the target products for hierarchical search.

<table>
<thead>
<tr>
<th>Option</th>
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<tbody>
<tr>
<td>All</td>
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</tbody>
</table>

#### ① Candidate for Reference radio buttons
Select the target products for hierarchical search.

- **All**: Searches all categories
- **The selected category**: Searches the categories under the currently selected one.

#### ② Search type radio buttons

- Searching by **Model** retrieves information held by categories such as product names and function names.
- Searching by **Serial number** retrieves the category that stores the product whose serial number is specified.

#### ③ Reference button

Searches categories based on the conditions specified in ① and ②.

The characters of the serial number range that includes a serial number are displayed in red. The relevant is automatically expanded.

#### ④ Close button

Closes the window.

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Search result
Parts List Display Window

① Scale-down button
Scales down the display of the parts list drawing.

② Magnification list
Selects the display magnification of the parts list drawing.

③ Scale-up button
Scales up the display of the parts list drawing.

④ Horizontal display button
Displays the parts list drawing and parts list on the left and right.

⑤ Vertical display button
Displays the parts list drawing and parts list above and below.

⑥ Reference button
Enter a part number and click the button. The displayed parts list is searched for the specified part and if the target part is found, the color of the relevant balloon changes.

⑦ Print button
Displays the window for printing.

⑧ Shopping cart button
Adds the parts whose checkboxes are checked in the parts list ⑨ to the shopping cart and displays the Shopping Cart window.

<table>
<thead>
<tr>
<th>No.</th>
<th>Parts/Name</th>
<th>PartsNo.</th>
<th>Number</th>
<th>Remark</th>
<th>Link</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>ENGINE</td>
<td>4009-91000-0</td>
<td>1</td>
<td>DEC.7</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>CLUTCH</td>
<td>4414-86000-0</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>HEAD-CAP-SCREW</td>
<td>3300-51019-0</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>COUPLING</td>
<td>4407-01000-0</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>BOLT</td>
<td>2100-10035-1</td>
<td>1 M10 × 35</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>WASHER</td>
<td>2170-10032-2</td>
<td>1 M10</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>SINK KEY</td>
<td>2196-07040-1</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>HEAD-CAP-SCREW</td>
<td>3100-51019-0</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>BOLT</td>
<td>2100-10040-1</td>
<td>2 M10 × 40</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>WASHER</td>
<td>2170-10052-2</td>
<td>2 M10</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>BOLT</td>
<td>2100-10035-1</td>
<td>2 M10 × 35</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>WASHER</td>
<td>2170-10052-2</td>
<td>2 M10</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Parts List Display Window

<table>
<thead>
<tr>
<th>No.</th>
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<th>Part Name</th>
<th>Number</th>
<th>Remark</th>
<th>Link</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>4609-91000-0</td>
<td>ENGINE</td>
<td>1</td>
<td>INC.7</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>4414-80000-0</td>
<td>CLUTCH</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>3100-50150-0</td>
<td>HEAD-CAP-SCREW</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>4667-01050-0</td>
<td>COUPLING</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>2100-10035-1</td>
<td>BOLT</td>
<td>1 M10×35</td>
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<tr>
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<td>2196-07040-1</td>
<td>SINK KEY</td>
<td>1</td>
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<td>2 M10</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Parts list
- Lists parts.

#### Shopping cart button
- Adds the parts whose checkboxes are checked in the parts list (9) to the shopping cart and displays the Shopping Cart window.

#### Parts list display tab
- Displays the parts list.

#### Parts list drawing
- Displays the drawing corresponding to a parts list.
- The drawing can be moved by dragging the cursor.

#### Parts selection checkbox
- Check the boxes of the parts you want to add to the shopping cart.

#### Balloon number (in the drawing)
- Clicking a balloon number changes the color of the balloon together with the corresponding balloon number in the parts list.

#### Balloon number (in the parts list)
- Clicking a balloon number changes the color of the balloon together with the corresponding balloon number in the drawing.
Advanced Search – Document Retrieval Window

1. **Document retrieval tab**
   Displays the Document Retrieval window.

2. **Data name entry field**
   Enter a data name. The data is retrieved by partial matching.

3. **Data kind selection**
   Select the type of data you want to search for (the selected type is highlighted). Multiple types can be selected using the Shift or Ctrl key.

4. **Reference button**
   Searches the category based on the condition specified in 2.

5. **Search result view**
   Pressing the Reference button 4 displays the search result. Searching can be continued by entering another data name in 2.
① Parts retrieval tab
Display the Parts Retrieval window.

② Part number entry field
Enter the part number to be retrieved.
The part number is retrieved by partial matching.

③ Part name entry field
Enter the part number to be retrieved.
The part number is retrieved by partial matching.

④ Reference button
Searches the category based on the conditions specified in ② and ③.

⑤ Search result view
Pressing the Reference button ④ displays the search result.
Searching can be continued by entering another part number/name in ② and ③.

Note: Before performing part retrieval, be sure to close all the categories (Hierarchical Search Tree view).