The basic performance of the S/G type (U.S. Military model) and S type (General export model) is the same as the HE type (European continent model). This additional service manual is applicable to the S/G and S types, please refer to the HE type service manual (ART-590) with the exception of this supplements.

SPECIFICATIONS

The specifications for S/G and S types are the same as the HE type except for following sections:

Miscellaneous
Power Requirements .............. 110/120/220/240V (Switchable), 50/60Hz  
Power Consumption ................. 300W

Furnished Parts
Fuse (10A) x 1
Fuse (5A) x 1

MISCELLANEOUS PARTS

NOTES:
- Parts without part number cannot be supplied.
- The * mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.
- For your Parts Stock Control, the fast moving items are indicated with the marks ** and *.

** GENERALLY MOVES FASTER THAN *.
This classification shall be adjusted by each distributor because it depends on model number, temperature, humidity, etc.

The parts for S/G and S types are the same as the HE type except for following sections:

<table>
<thead>
<tr>
<th>Mark</th>
<th>Symbol &amp; Description</th>
<th>HE type</th>
<th>Part No.</th>
<th>S/G type</th>
</tr>
</thead>
<tbody>
<tr>
<td>T1</td>
<td>Power transformer</td>
<td>ATT-762</td>
<td>ATT-761</td>
<td>ATT-761</td>
</tr>
<tr>
<td>FU1</td>
<td>Fuse (6A)</td>
<td>AEK-015</td>
<td>AEK-108</td>
<td>(AEK-108)</td>
</tr>
<tr>
<td>FU1</td>
<td>Fuse (10A)</td>
<td>..........</td>
<td>(AEK-114)</td>
<td>AEK-114</td>
</tr>
<tr>
<td>FU2-FU5</td>
<td>Fuse (1A)</td>
<td>AEK-402</td>
<td>AEK-106</td>
<td>AEK-106</td>
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<tr>
<td>FU6</td>
<td>Fuse (1.6A)</td>
<td>AEK-405</td>
<td>..........</td>
<td>AEK-104</td>
</tr>
<tr>
<td>FU6</td>
<td>Fuse (1.5A)</td>
<td>..........</td>
<td>..........</td>
<td>AEK-104</td>
</tr>
</tbody>
</table>

Remarks: 220/240V 110/200V
NOTE:
The indicated semiconductors are representative ones only. Other alternative semiconductors may be used and are listed in the parts list.