<table>
<tr><th>Choice No.</th><th>Setting (The default is Highlighted).</th></tr>
<tr><td>90</td><td>
<ATDC DETECTION LEVEL>
Select the ATDC control level (T/C ratio).
<table>
<tr><th>Data</th><th>Description</th><th>Data</th><th>Description</th></tr>
<tr><td>98</td><td>T/C 4.0%</td><td>101</td><td>T/C 5.5%</td></tr>
<tr><td>99</td><td>T/C 4.5%</td><td>102</td><td>T/C 6.0%</td></tr>
<tr><td>100</td><td>T/C 5.0%</td><td>103</td><td>T/C 6.5%</td></tr>
</table>
</td></tr>
<tr><td>91</td><td>
<Vg OUTPUT>
Select the Vg output voltage.
When the image density becomes low due to a deteriorated PC Drum, select 1 (High), which makes the image density higher.
<table>
<tr><td>Data</td><td>0</td><td>1</td></tr>
<tr><td>Description</td><td>Low</td><td>High</td></tr>
</table>
</td></tr>
</table>