10. Level History

- This function is used to show and set the various level histories which were changed according to the operating conditions of the copier and user requirements.

Tech. Rep. Mode ▶ Level History

<table>
<tr><th>Touch Panel Display</th><th>Setting</th></tr>
<tr><td>Level History</td><td>
Touching the Level History key will show the various level histories as detailed below. Of all data displayed, only that for "ATDC Ref. Value" and "Fuser Temp. Control" can be changed.

– ATDC Ref. Value –
• Change this data when the RAM Board has been changed or a Developing Unit from another copier has been installed.

– Fuser Temp. Control –
• Change this data if fusing performance becomes poor due to the operating environment and the paper being used.

<Level History 1/2>
<table>
<tr><th>Display</th><th>Variable Range</th><th>Increments</th><th>Description</th></tr>
<tr><td>ATDC Ref. Value
ATDC Target Level
ATDC Current Level</td><td>2 to 254
1.0 to 9.0 (%)
1.0 to 9.0 (%)</td><td>2 step
0.5 (%)
0.5 (%)</td><td>F8 adjusted value
Target ATDC level
Current ATDC level</td></tr>
<tr><td>Vg Default Level
Vg Current Level</td><td>400 to 850 (V)
400 to 850 (V)</td><td>30 (V)
30 (V)</td><td>Initial grid voltage setting
Grid voltage correction value due to changes with time</td></tr>
</table>

<Level History 2/2>
<table>
<tr><th>Display</th><th>Variable Range</th><th>Increments</th><th>Description</th></tr>
<tr><td>Fuser Temp. Control
Fuser Temp. Current</td><td>180 to 200 (°C)
160 to 220 (°C)</td><td>10 (°C)
10 (°C)</td><td>Target fusing temperature
Current fusing temperature</td></tr>
<tr><td>Expo. Default Level
Expo. Current Level</td><td>49 to 71 (V)
49 to 71 (V)</td><td>1 (V)
1 (V)</td><td>Initial Exposure Lamp level setting
Exposure Lamp level correction value due to changes with time</td></tr>
<tr><td>Toner Replenishing Time</td><td>0 to 1270 (mm)</td><td>10 steps</td><td>Cumulative time of toner replenishing</td></tr>
</table>
</td></tr>
</table>