Touch Panel Display	Operation
A5 Scan Regist Reduction	Corrects the amount of offset along the leading edge in a reduction mode by varying the Synchronizing Roller start timing. Setting: 40 ..... 50 ..... 60 Description: −5.0mm (Smaller) ..... ±0 ..... +5.0mm (Greater)
A6 Book B-Scan Regist	Corrects registration in Book B-Scan by varying the Synchronizing Roller start timing. Setting: 45 ..... 50 ..... 55 Description: −2.5mm (Smaller) ..... ±0 ..... +2.5mm (Greater)
A11 Scan Regist Enlargement	Corrects the amount of offset along the leading edge in an enlargement mode by varying the Synchronizing Roller start timing. Setting: 40 ..... 50 ..... 60 Description: −5.0mm (Smaller) ..... ±0 ..... +5.0mm (Greater)
A12 Leading Edge Erase Adjust	Corrects the width of void image along the leading edge of the image by varying the Image Erase Lamp ON timing. Setting: 45 ..... 50 ..... 55 Description: −5mm (Smaller) ..... ±0 ..... +5mm (Greater)
A13 Trailing Edge Erase Adjust	Corrects the width of void image along the trailing edge of the image by varying the Image Erase Lamp ON timing. Setting: 42 ..... 50 ..... 58 Description: −8mm (Smaller) ..... ±0 ..... +8mm (Greater)