Figure 1. Ablation lines after Cox-Maze IV procedure and catheter ablation of typical atrial flutter.
Figure 2. The Ripple mapping showed the single-loop macroreentrant circuits using the MA and implied the presence of the slow conduction in the mitral isthmus.
Figure 3. Continuous linear radiofrequency catheter ablation of the mitral isthmus was performed, resulting in cycle length prolongation and termination to sinus rhythm.