Parameter	Models											
	r-dependence				-dependence			*H*-dependence				Multi-resistive region
	r1	r2	r3	r4	1	2	3	H1	H2	H3	H4	M
r [a]	0.3	0.5	0.7	0.9	0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.7
$_{init}$ [b]	1 / 15	1 / 15	1 / 15	1 / 15	1 / 20	1 / 30	1 / 60	1 / 30	1 / 30	1 / 30	1 / 30	1 / 15
v_c [c]	50	50	50	50	50	50	50	–	–	–	–	50
h [d]	5	5	5	5	5	5	5	5	5	5	5	5, 10, 15, 20
H [e]	40	40	40	40	40	40	40	40	20	10	5	40

[a] r is the radius of the region where the initial perturbation is imposed.

[b] $_{init}$ is the value of the electric resistivity assigned as the initial perturbation.

[c] v_c is the threshold value of anomalous resistivity (see eq. (3. 12)).

[d] h is the height of the region where the initial perturbation is imposed.

[e] H is the vertical scale height of the initial magnetic field.