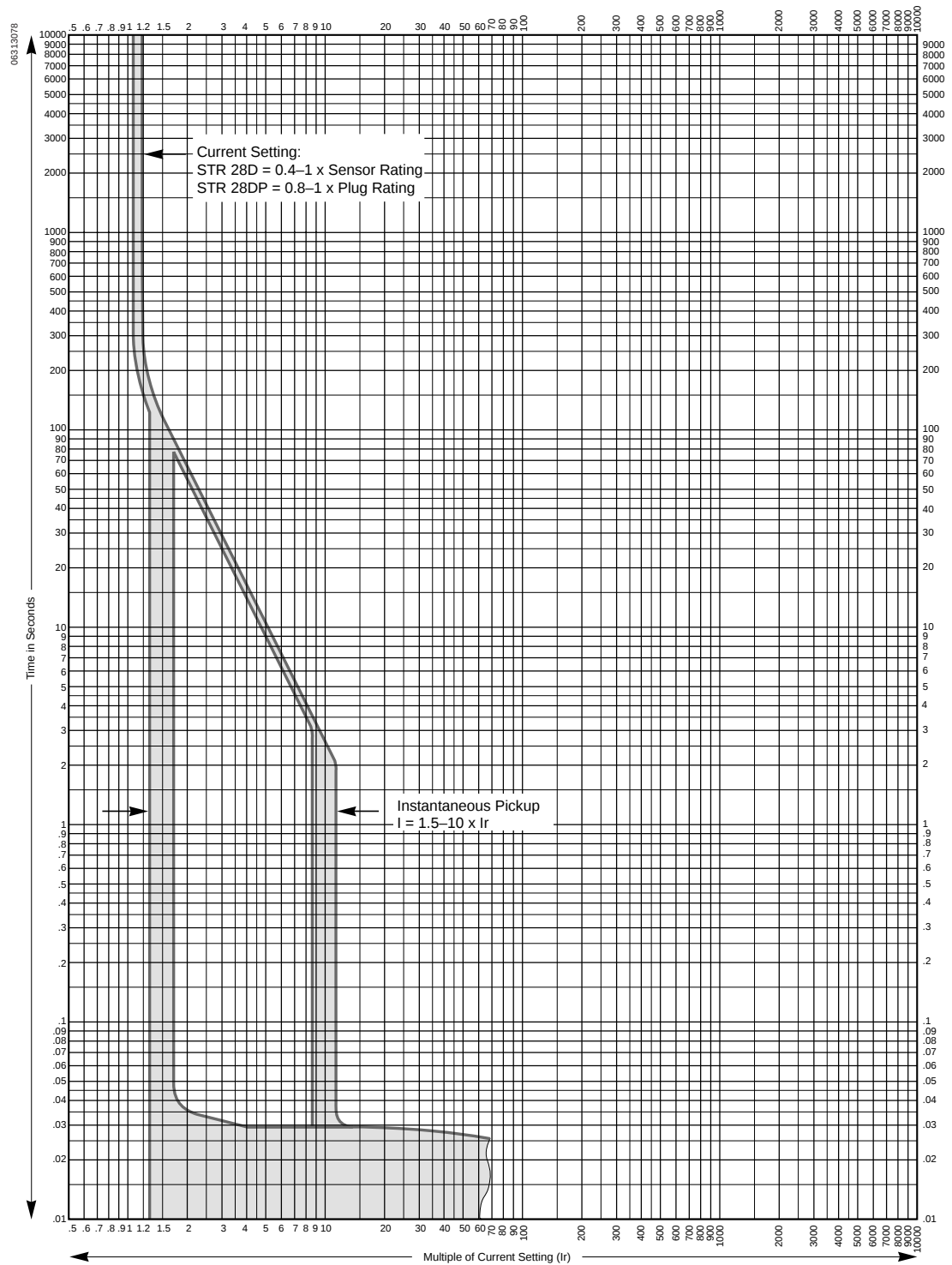
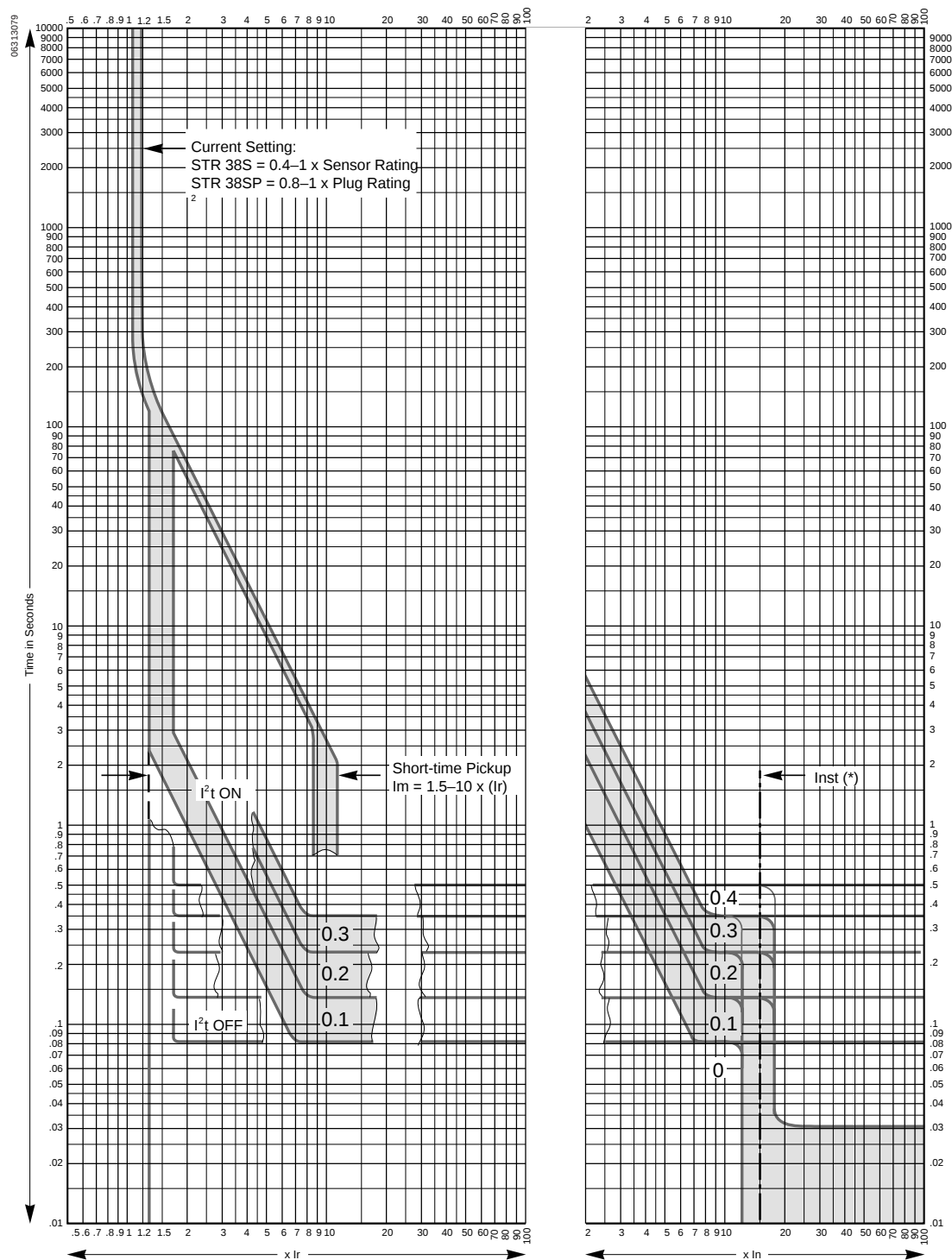


Overcurrent Protection STR 28D Control Unit



Trip Curves

Overcurrent Protection STR 38S Control Unit

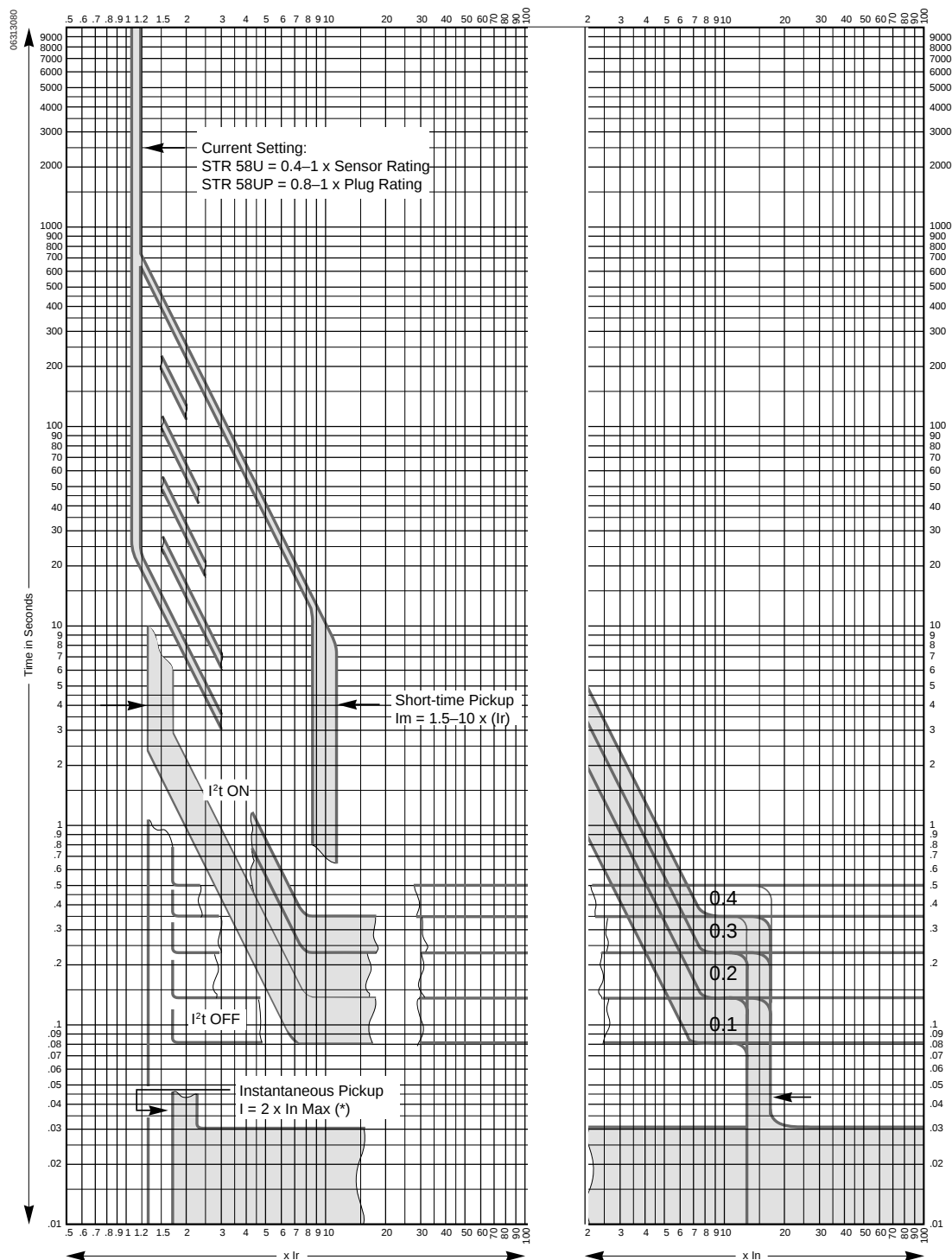


(*) Instantaneous

Rating	I_n (A)	630	800/1000	1200/1600	2000	2500	3000/3200	4000/5000/6300
Fixed Threshold	$I = I_n \times \dots$	28	28	24	20	14	12	10



Overcurrent Protection STR 58U Control Unit



Instantaneous Dial Settings

800/1000 A

H1: 2-4-8-12-14-19-22-Off
 H2: 2-4-8-12-14-19-22-Max.

1200/1600 A

H1: 2-4-8-12-14-17-22-Off
 H2: 2-4-8-12-14-17-22-Max.

2000 A

H1: 2-4-8-10-12-14-17-Off
 H2: 2-4-8-10-12-14-17-Max.

2500 A

H1: 2-4-6-8-10-12-12-Off
 H2: 2-4-6-8-10-12-12-Max.

3000/3200 A

H1: 2-4-6-8-10-10-10-Off
 H2: 2-4-6-8-10-10-10-Max.

4000/5000/6300 A

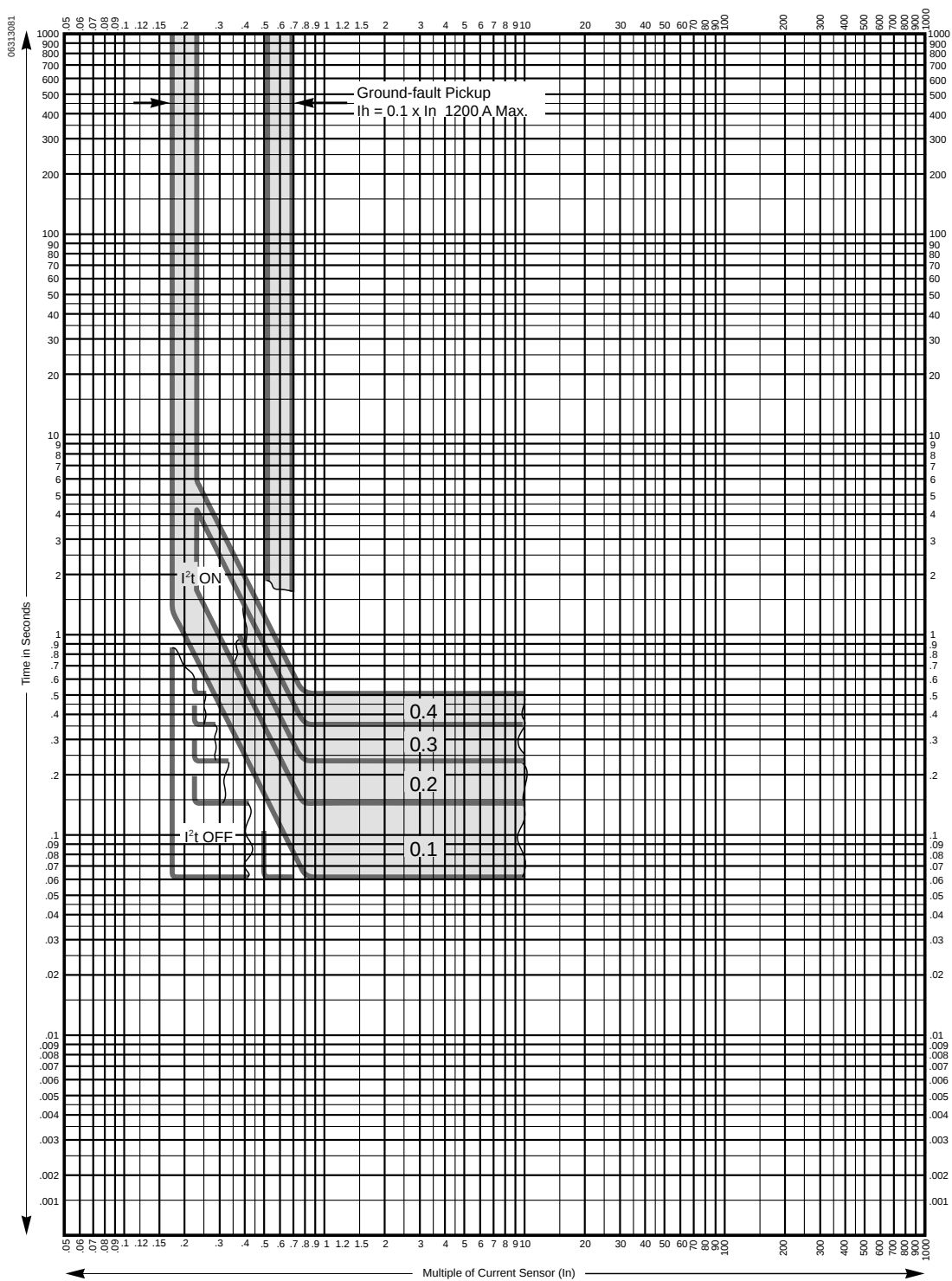
H1: 2-4-6-8-8-8-8-Off
 H2: 2-4-6-8-8-8-8-Max.

(*) Instantaneous

Rating	I_n (A)	630	800/1000	1200/1600	2000	2500	3000/3200	4000/5000/6300
Maximum Threshold	$I = I_n \times$	28	28	24	20	14	12	10



Ground-fault Protection STR 38S-STR 58U Control Units



Load Monitoring STR 58U Control Unit

