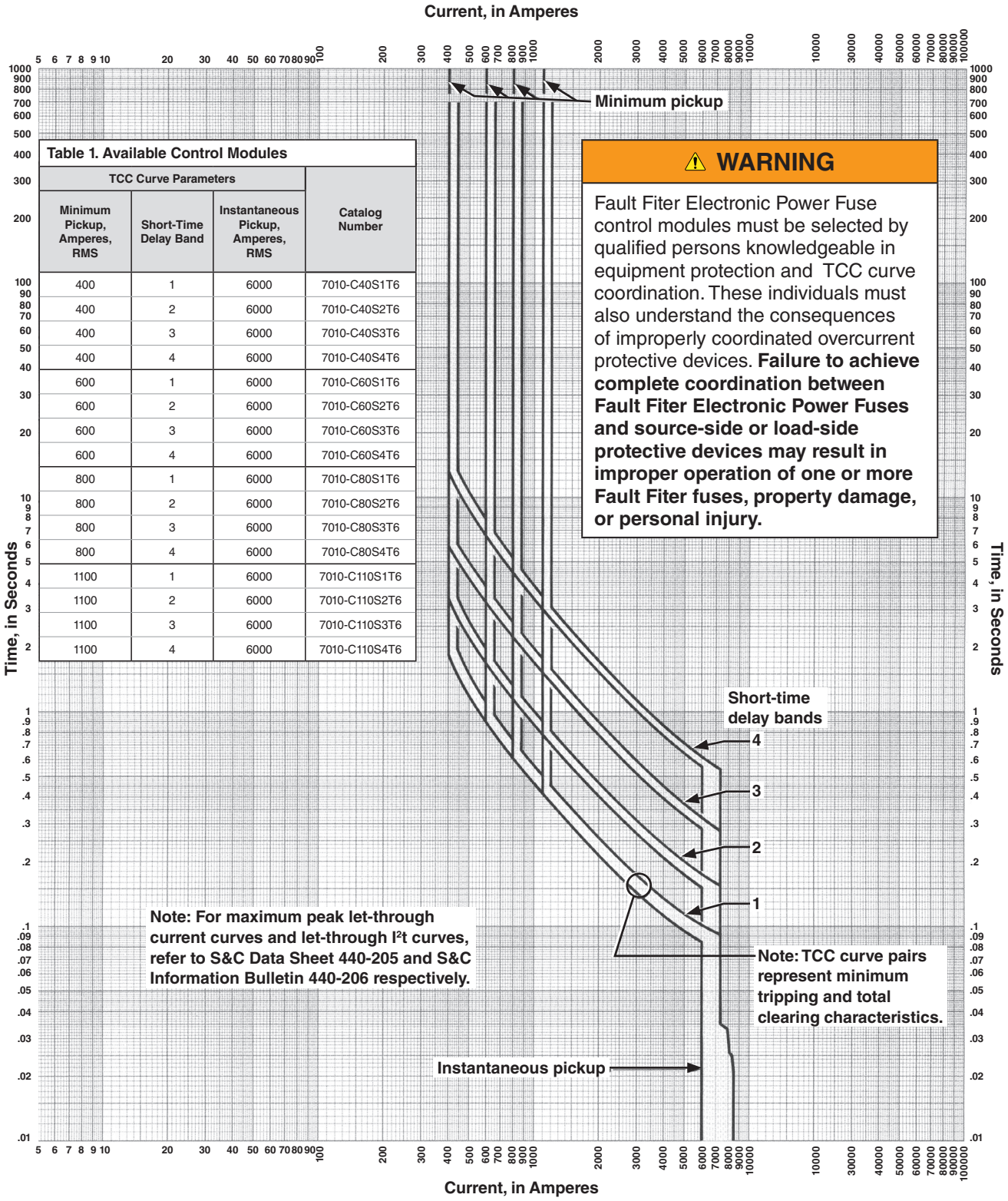

Table 1. Available Control Modules

TCC Curve Parameters			Catalog Number
Minimum Pickup, Amperes, RMS	Short-Time Delay Band	Instantaneous Pickup, Amperes, RMS	
400	1	6000	7010-C40S1T6
400	2	6000	7010-C40S2T6
400	3	6000	7010-C40S3T6
400	4	6000	7010-C40S4T6
600	1	6000	7010-C60S1T6
600	2	6000	7010-C60S2T6
600	3	6000	7010-C60S3T6
600	4	6000	7010-C60S4T6
800	1	6000	7010-C80S1T6
800	2	6000	7010-C80S2T6
800	3	6000	7010-C80S3T6
800	4	6000	7010-C80S4T6
1100	1	6000	7010-C110S1T6
1100	2	6000	7010-C110S2T6
1100	3	6000	7010-C110S3T6
1100	4	6000	7010-C110S4T6

⚠ WARNING

Fault Fiter Electronic Power Fuse control modules must be selected by qualified persons knowledgeable in equipment protection and TCC curve coordination. These individuals must also understand the consequences of improperly coordinated overcurrent protective devices. **Failure to achieve complete coordination between Fault Fiter Electronic Power Fuses and source-side or load-side protective devices may result in improper operation of one or more Fault Fiter fuses, property damage, or personal injury.**

Supersedes Data Sheet 440-216 dated 2-24-03

September 9, 2024
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