

Important: S&C Fault Fiter Electronic Power Fuse Control Modules must be selected by qualified persons who are knowledgeable in the subjects of equipment protection and time-current coordination, and who 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.

Series Coordination of Underground-Subloop-Type Fault Fiter Control Modules (TCC No. 422-7) with Load-Side Bayonet Weak-Link Fuses

Control Module Catalog Number	Maximum Load-Side Bayonet Weak-Link Fuse Ampere Rating for Complete Coordination					
	General Electric		Kearney		RTE	
	Load-Sensing (Type 9F54LFC)	Fault-Sensing (Type 9F54MFC)	Dual-Element Weak-Link (Type 124080)	Dual-Element Weak-Link (Type 124090®)	Load-Sensing (Type 358C)	Fault-Sensing (Type 353C)
7020-C40P130S2T3	50A (C12)	140A (C17)	35A	70A ★	50A (C12)	140A (C17)
7020-C50P130S1T3	25A (C10)	100A (C16)	35A	70A ★	25A (C10)	100A (C16)

 $^{\ \, \}textcircled{\ \, }$ Conventional (nonbayonet) weak-link fuse.

Supersedes Data Bulletin 440-180 dated 2-20-89

 $[\]bigstar$ Also applicable to Kearney Type 124092 Conventional Dual-Element Weak-Link (DEWL) Fuses.