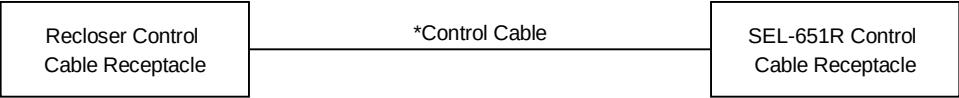




CABLE C510



14-PIN MALE
CIRCULAR CONNECTOR

14-PIN FEMALE
CIRCULAR CONNECTOR
22-19S

CABLE: 12 Conductor 16 AWG Tinned Copper with PVC Jacket
Shielded: Anixter SS-589

T./C. CIRCUITS	A	BLACK	A	+24 VDC
T. COIL (-)	B	WHITE	B	SEE NOTE 1
SW1 (-)	C	RED	C	TRIP (NOTE 1)
SW1 (+)	D	GREEN	D	SEE NOTE 1
C. COIL (-)	E	ORANGE	E	CLOSE (NOTE 2)
C. COIL (+)	F	BLUE	F	SEE NOTE 2
IA	G	WHITE/BLACK	G	IA
IB	H	RED/BLACK	H	IB
IC	J	GREEN/BLACK	J	IC
IN	K	ORANGE/BLACK	K	IN (NOTE 3)
	L	BLUE/BLACK	L	SEE NOTE 3
GND	M	SHIELD	M	GND (NOTE 3)

Comments: Note 1: Pins B, C, and D are monitored trip circuit points. Pins B and D are jumpered together inside the SEL-X51R relay module.

Note 2: Pins E and F are monitored close circuit points.

Note 3: Pins K, L, and M are jumpered together on the control cable receptacle on the SEL-X51R enclosure.

Metal Backshell

* Maximum length 100 feet.