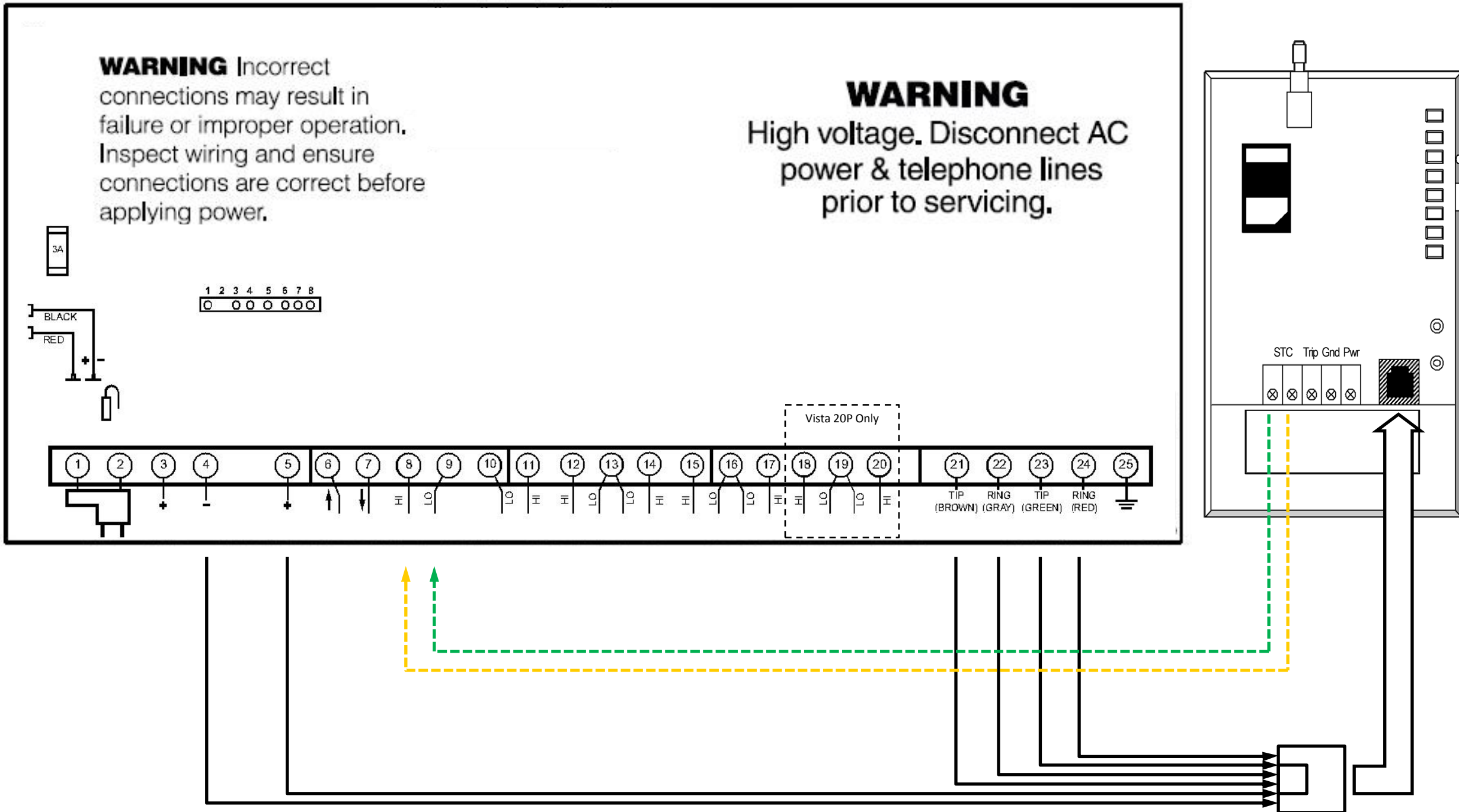
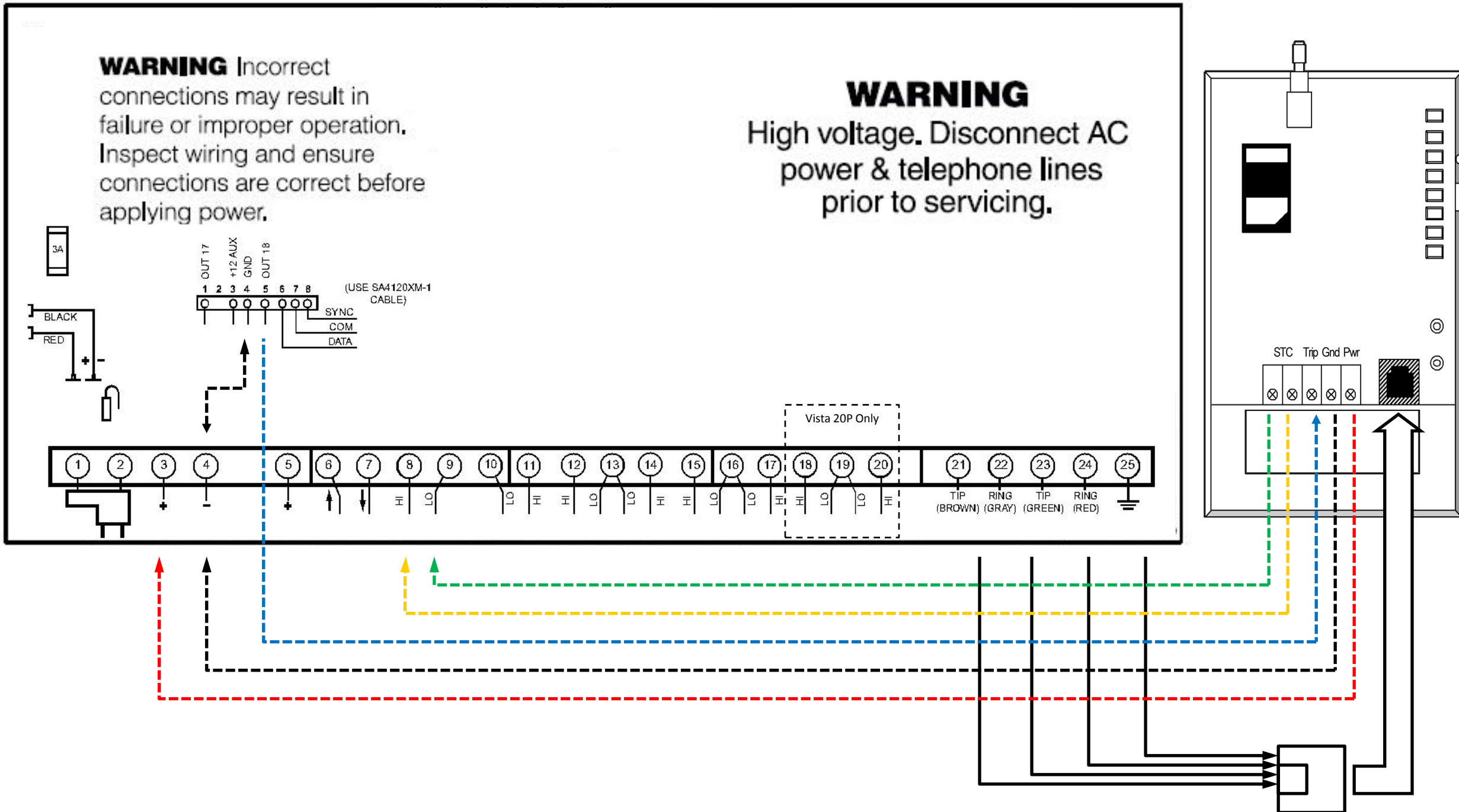


TG1Express w/Ademco Vista 15/20P (Standard Wiring)



* This example of Standard wiring shows an example of a unit powered up using the S.L.I.C. option and with a connection to Zone 1 as a TG supervisory Zone.

TG1Express w/Ademco Vista 15/20P (Interactive Services Wiring)



* This example of Interactive Services wiring shows an example of a unit powered up through the terminal block, and using zone 1 as the keyswitch and Output 18 as the Arm status zone.

TG1Express w/Ademco Vista 15P (Interactive Services Panel Programming)

PROMPT	ENTER ON KEYPAD	COMMENTS
-	4112 800	Enter Programming Mode (disarm state only)
PROGRAM KEYSWITCH		
	*56	Zone Programming Menu Mode.
Set to Confirm? 0=NO 1=YES	*	Get to Zone area.
Enter zn num 00=quit 01	01*	Zone number. In this case, Zone 1 is being used.
ZN ZT P RC HW:RT 01 00 1 00 EL:1	*	Enters ZONE TYPE.
ZN T	77*	Configure zone type for KEYSWITCH.
ZN ZT P RC HW:RT 01 77 1 00 EL:1	*00	Get out of zone programming.
PROGRAM OUTPUTS		
Enter * or #	*80	Output Programming Menu mode.
OUTPUT FUNCT # 00=QUIT 0X	01*	Output function number XX (01-12).
01 A E P TRIG ?00 0 0 - ZN=00	*2	Activate output by zone type.
01 Enter Zn Type Keysw xx	*78	Zone type = 78 (could be 78 or 79, 78= red LED, 79= green LED).
01 Partition x	1*	Type in partition.
Enter output No. Txx x	17*	Output number (17 or 18 are the choices)

TG1Express w/Ademco Vista 15P (Interactive Services Panel Programming)

PROMPT	ENTER ON KEYPAD	COMMENTS
01 A E P TRIG T17 - - 1 ZT=78		
	*00	To exit the programming menu.
PROGRAM ALARM REPORTING FORMAT		
Enter * or #	*48	Report Format (Primary/Secondary)
Rep Form Pri/Sec XX	77	4 digits ADEMCO CONTACT ID REPORTING primary/secondary.
PROGRAM OPEN/CLOSE REPORTS		
	*65	Open report Code.
OPEN Report 1 2 3	111	
Awy/Sty Rp 1 2 3	*66	Arm Away/Stay Rpt. Code.
Awy/Sty Rp 1 2 3	111111	
	*99	Exit commands.
Enter * or #	*84	Away stay arm.
Auto Sty Opt	0	NO
	*99	Exit Programming Mode.