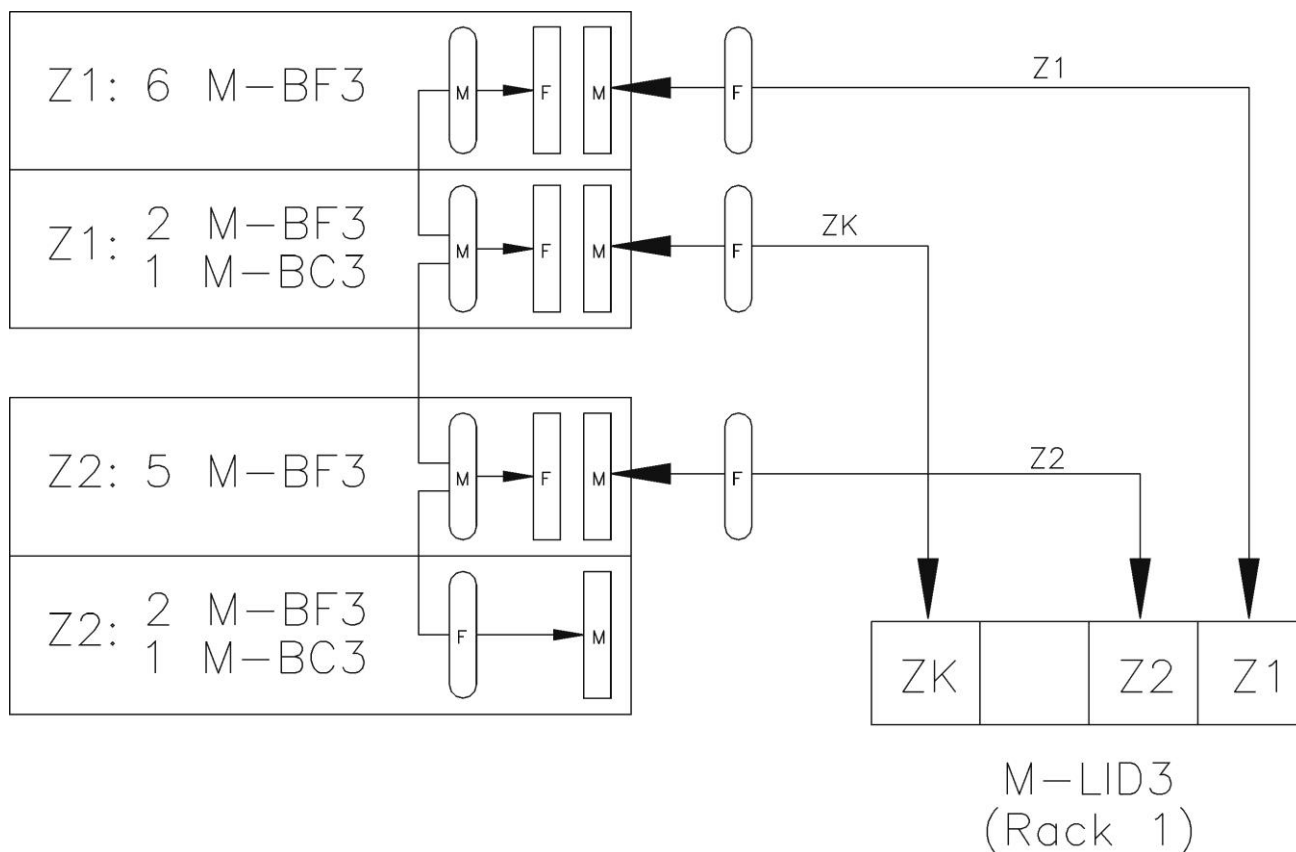


Addendum

MODULAR LOW IMPEDANCE BUS BAR PROTECTION TYPE **M-LIB3**

Terminals M-LID	Cable Colour	ZONE				Cable Plug-in			Element connected
		Z1	Z2		ZK	Z1	Z2	ZK	
25	Violet (Viola)	X	X			4a	1a		Phase A +
					X			11a	Phase A +
26	Black (Nero)	X	X			5b	2b		Phase A -
					X			11b	Phase A -
27	Red (Rosso)	X	X			4b	1b		Phase B +
					X			10a	Phase B +
28	Yellow (Giallo)	X	X			6a	3a		Phase B -
					X			10b	Phase B -
29	White (Bianco)	X	X			5a	2a		Phase C +
					X			9a	Phase C +
30	Blue (Blu)	X	X			6b	3b		Phase C -
					X			9b	Phase C -
31	Shield (Scherma)	X	X		X	8a		8a	C.Ts. common
32	Orange (Arancione)	X	X		X	12b		12b	saturation det. Phase A
33	Green (Verde)	X	X		X	13a		13a	saturation det. Phase B
42	Brown (Marrone)	X	X		X	12a		12a	saturation det. Neutral
44	Gray (Grigio)	X	X		X	13b		13b	saturation det. Phase C
10	Blue/Brown (Blu/Marrone)	X				7b	-		Trip
			X			7a			

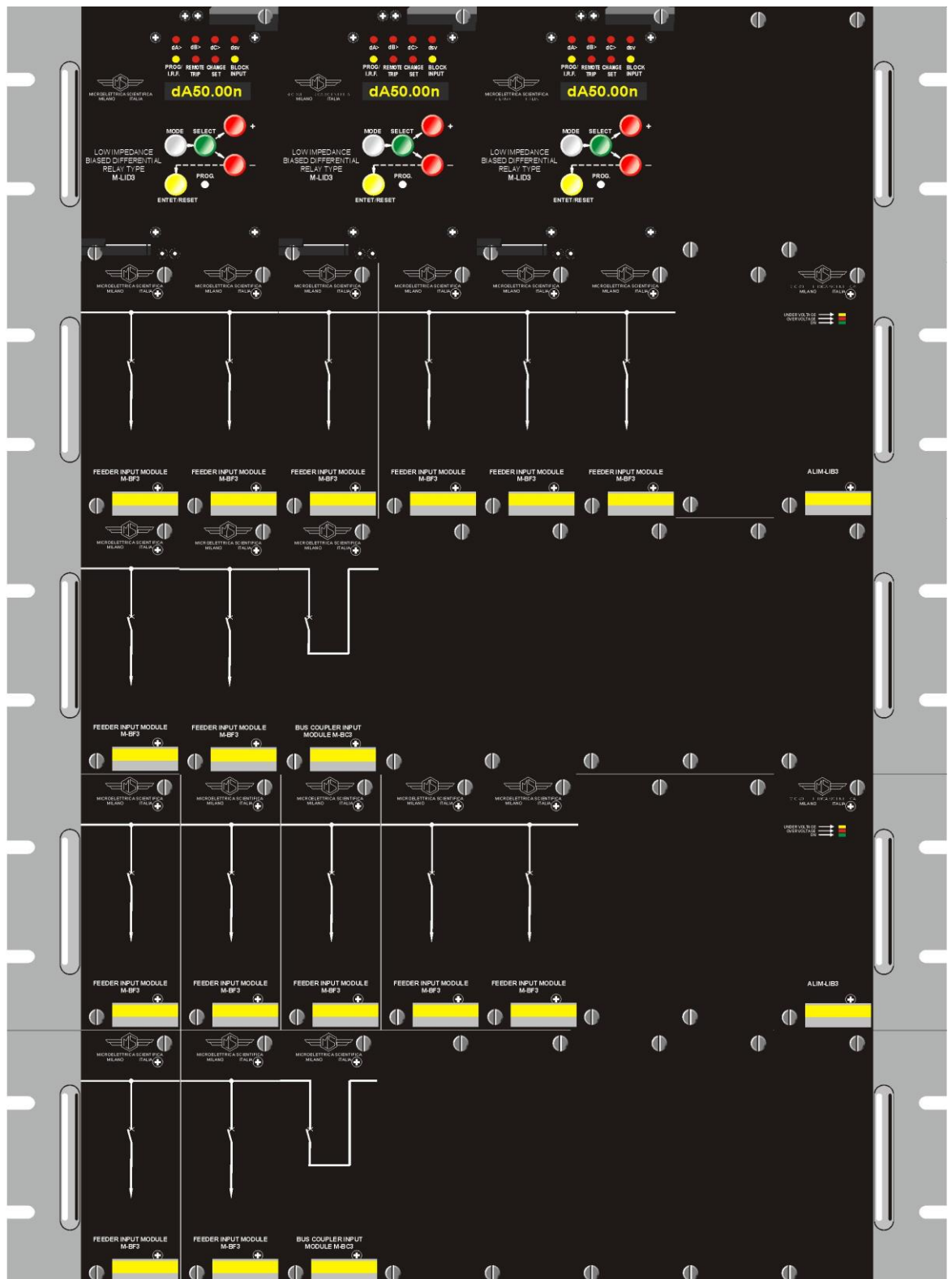


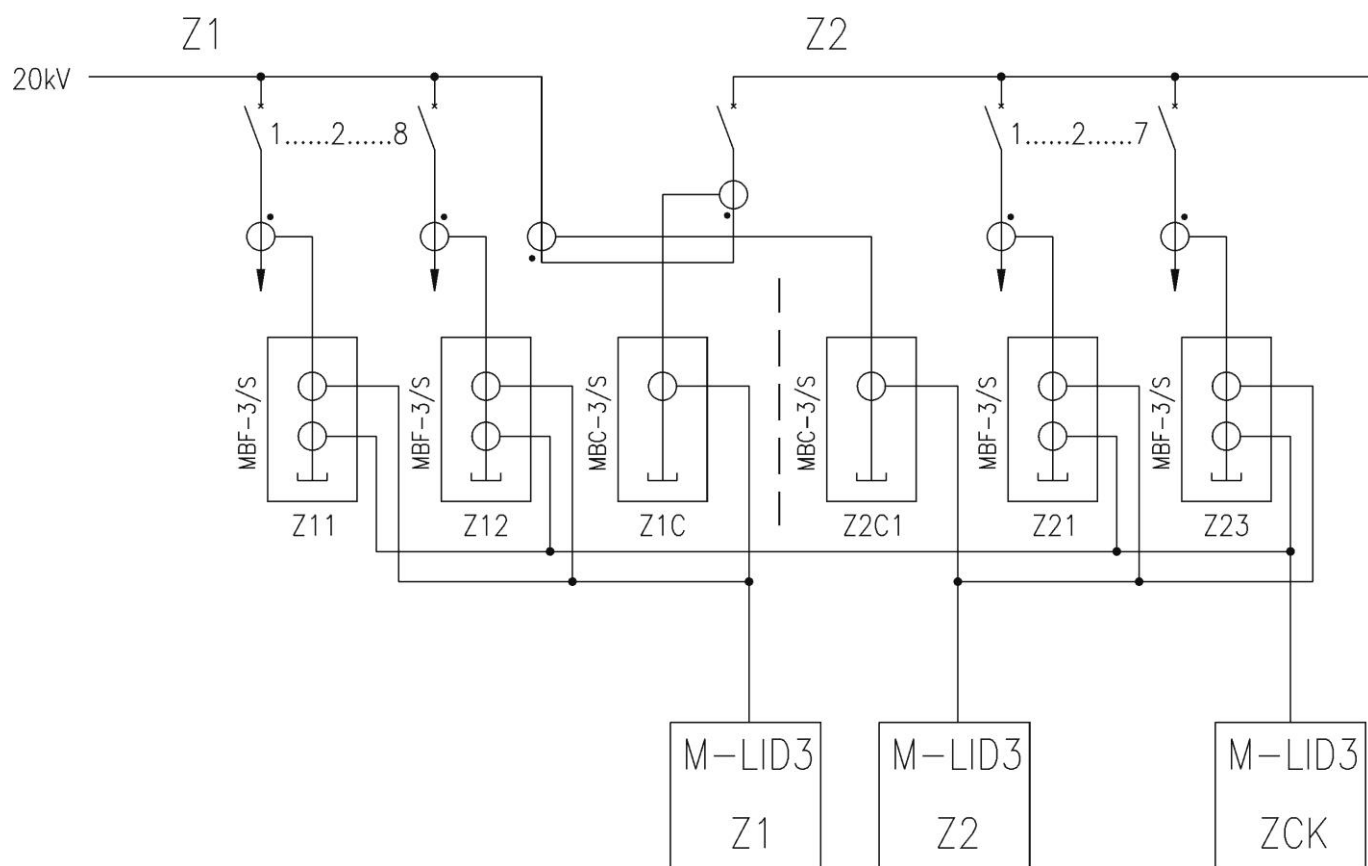
**ZONE
1**

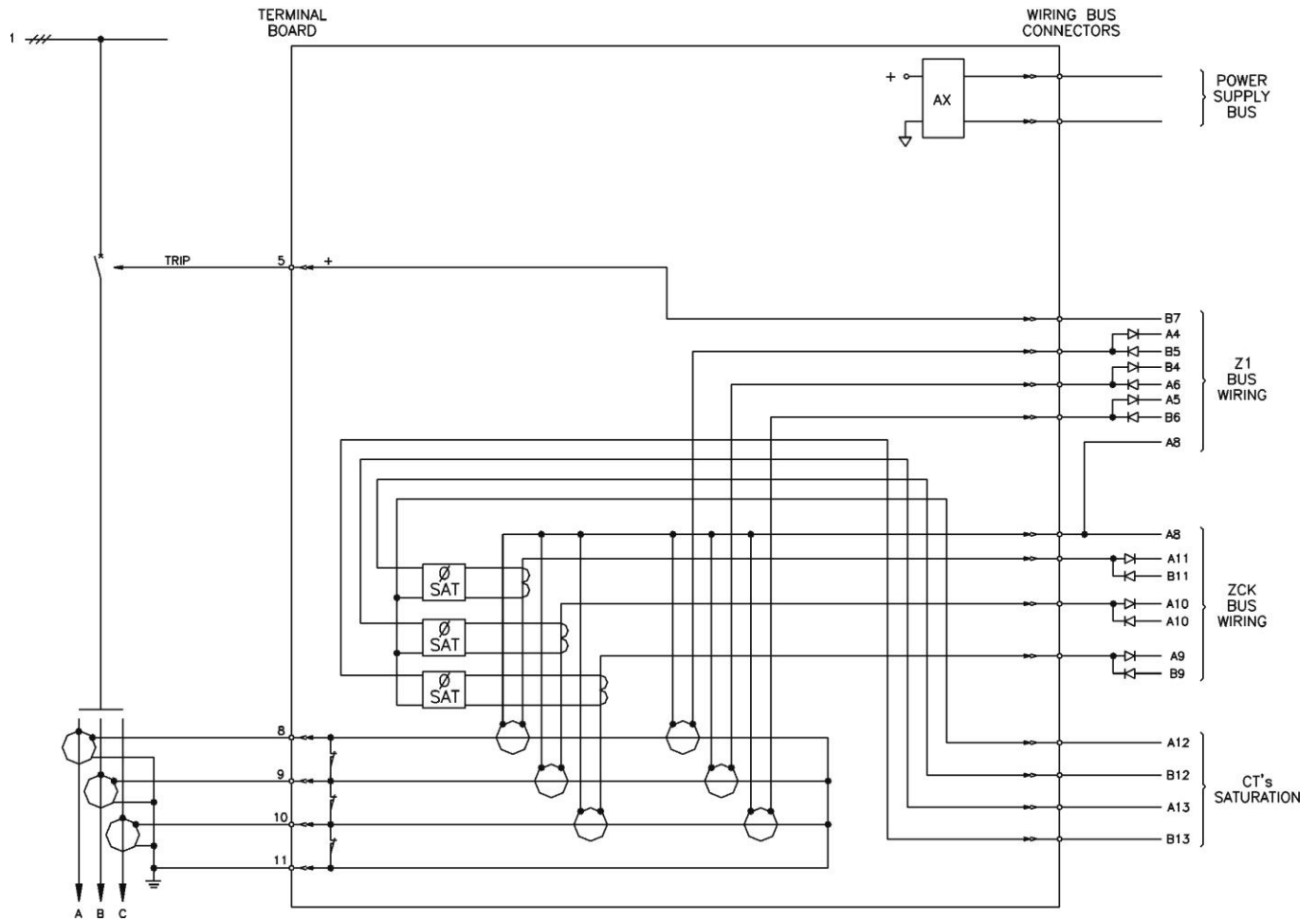
**ZONE
1**

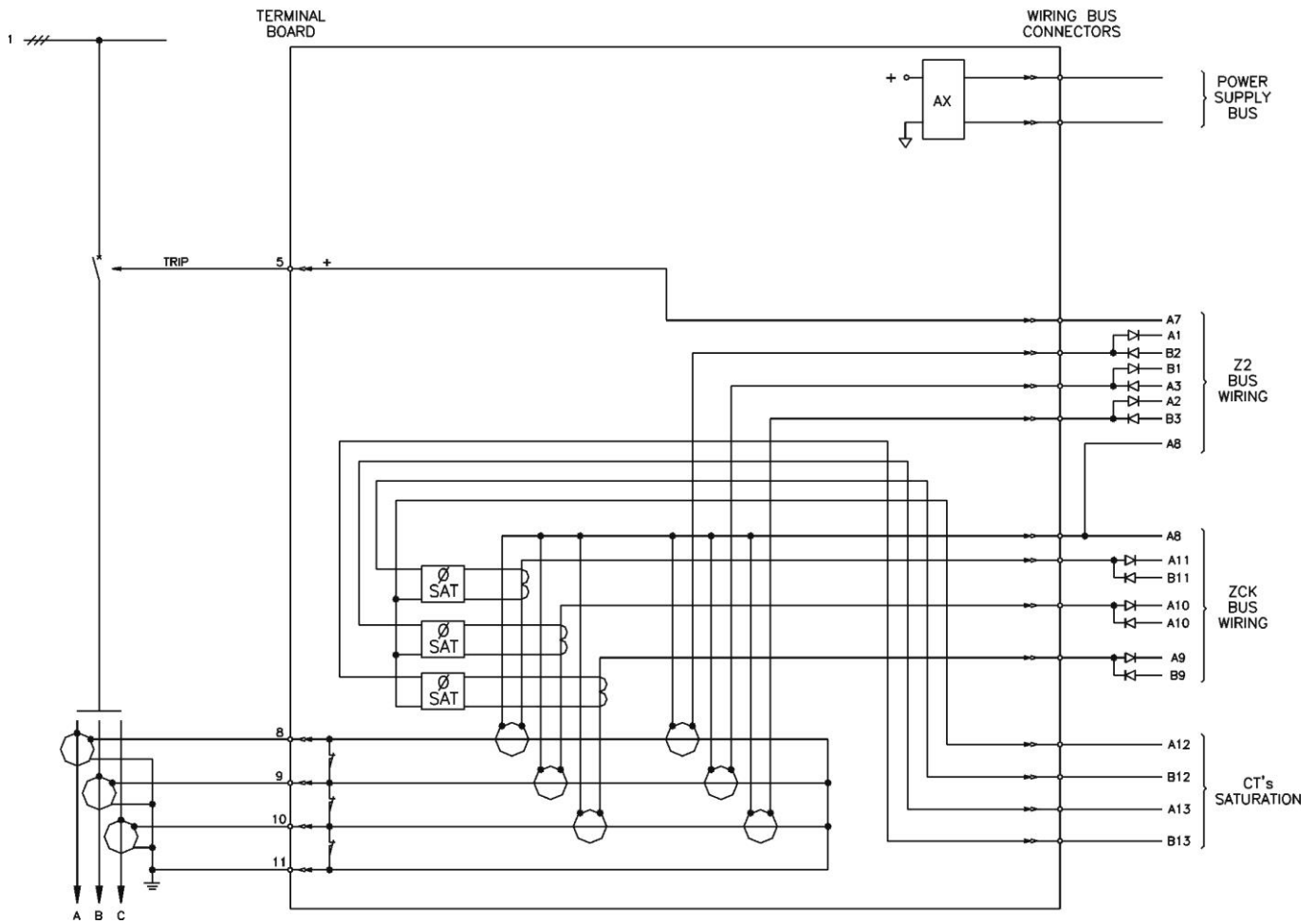
**ZONE
2**

**ZONE
2**

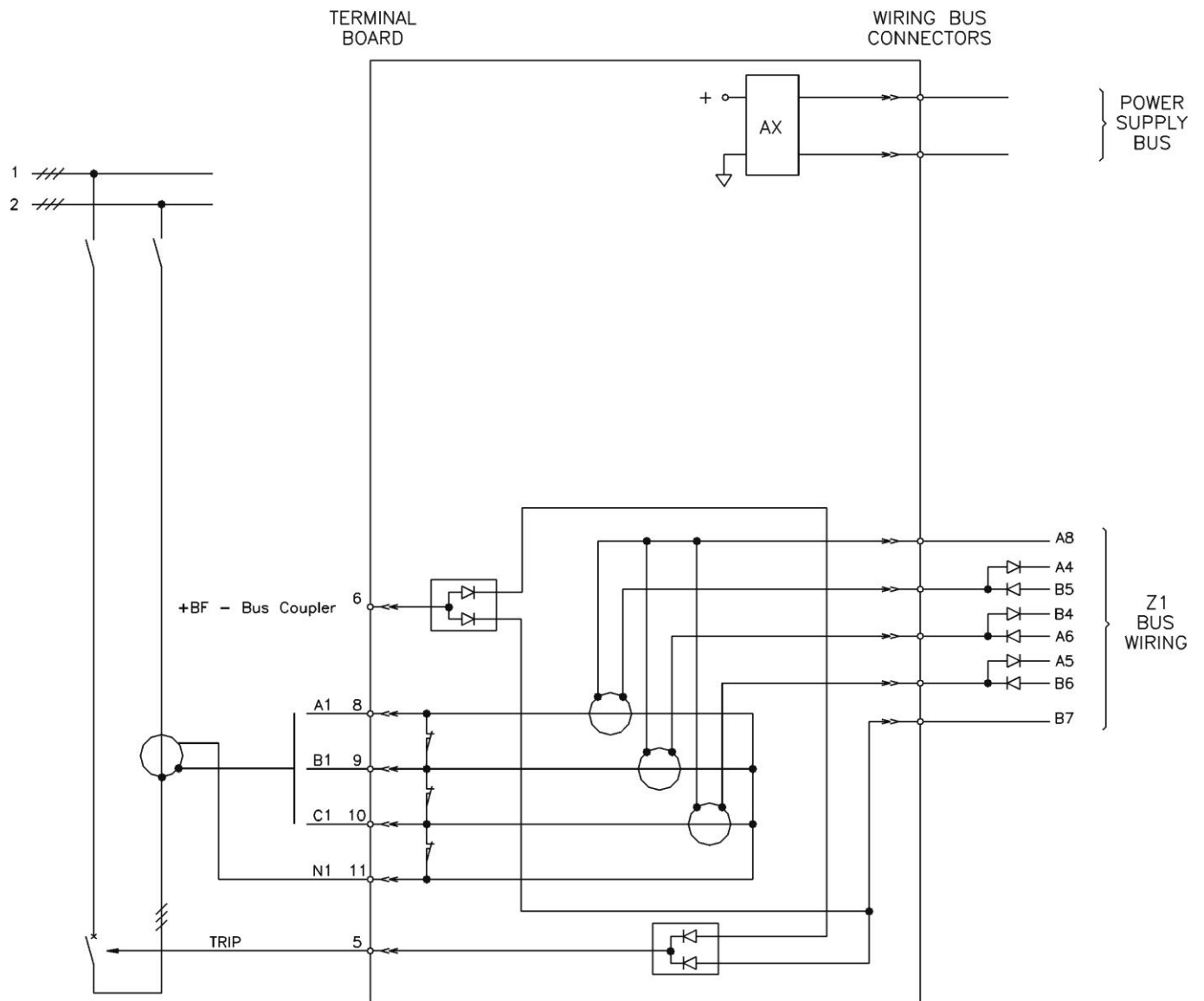




Wiring Diagram M-BF3/S - Zone 1 (SCE2050 – R0)


Wiring Diagram M-BF3/S - Zone 2 (SCE2050 – R0)


Wiring Diagram M-BC3/S - Zone 1 (SCE2049 – R0)



Wiring Diagram M-BC3/S - Zone 2 (SCE2049 – R0)
