

COMMON BATTERY – NETWORK TYPE – CONNECTIONS

Type of Service	Subscriber Set Connections (Wire or Lead)																		
Prepay Manual and Dial Type Coin Collectors	TERMINAL LOCATION	Ringer Lead				Straps Network to Terminal Block		S-36 Relay Lead				Local Wiring from Coin Collector							
Hand Set Types		SL	BK	R	SL-R	SL-BR	BR-Y	R	Y	BK*	SL	GN	R	BK	Y	GN	R	Y	
191, 195, 196, 197 (CN, DN, GN, HN) (CNS, DNS, GNS, HNS) (CNT, DNT, GNT, HNT) 220, 223 (C, D, G, H) (CT, DT, GT, HT) 230, 233 (C, D, G, H)	NETWORK	K	—	—	—	C	A	—	—	B	—	GN	R	B	RR	—	—	—	
	TERMINAL BLOCK	—	L1	L2	1	L2	1	L1	L2	—	K	—	—	—	—	L2	L1	K	

The diagram illustrates the internal wiring of a 425B Network, which is connected to a 3-36 Relay and a local wiring bus.

425B NETWORK: A large rectangular block containing the following components and labels:

- Top Left:** A, K
- Top Center:** L1, L2, G
- Top Right:** R
- Center:** C
- Bottom Center:** F
- Bottom Left:** RR
- Bottom Right:** GN, B

3-36 RELAY: A rectangular block located to the left of the 425B Network.

Wiring Connections:

- Left Side (Relay to Network):**
 - Top: (SL-R) connected to I, then G, then (SL).
 - Middle: 2650Ω connected to I, then 1000Ω connected to G.
 - Bottom: (R) connected to L1, then (Y) connected to L2, then (BK) connected to (R), then (BK) connected to (SL).
- Right Side (Network to Local Wiring):**
 - Top: (R)
 - Middle: (GN)
 - Bottom: (BK), (Y), (R), (Y), (GN)

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