

COMMON AND LOCAL BATTERY – CONNECTIONS

RINGING CIRCUIT

The diagram shows a ringing circuit with two horizontal lines. The top line contains a switch labeled R^* (R), a bell symbol, and another bell symbol labeled (BK). The bottom line contains a switch labeled BK^* (BK), a vertical line segment, and a bell symbol labeled (BK). A diagonal line connects the first bell symbols on both lines.

Fig. 1 — 392L and 592A Subscriber Set Connections

RINGING CIRCUIT

GRD
E

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PARTY	INDIVIDUAL, COIN, OR OTHER BRIDGED STATIONS	RING STATIONS	TIP STATIONS
POSITION		1, 3, 5, 7, 9	2, 4, 6, 8, 10
LEAD	RING (R)	RING (R)	GRD (Y)
INSIDE WIRE FROM PROTECTOR OR LINE			
LEAD	(GN) TIP	(Y) GRD	(GN) TIP

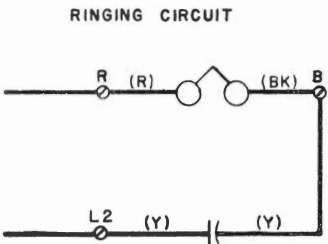


Fig. 3 — 534DE and DF and 584DE and DF
Subscriber Set Connections

PARTY	INDIVIDUAL, COIN, OR OTHER BRIDGED STATIONS	RING STATIONS	TIP STATIONS
POSITION		1, 3, 5, 7, 9	2, 4, 6, 8, 10
LEAD	RING (R)	RING (R)	TIP (GN)
INSIDE WIRE FROM PROTECTOR OR LINE			
LEAD	(GN) TIP	(Y) GRD	(Y) GRD

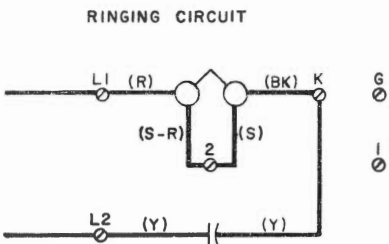


Fig. 4 — 687A Subscriber Set Connections

PARTY	INDIVIDUAL, COIN, OR OTHER BRIDGED STATIONS	RING STATIONS	TIP STATIONS
POSITION		1, 3, 5, 7, 9	2, 4, 6, 8, 10
LEAD	RING (R)	RING (R)	TIP (GN)
INSIDE WIRE FROM PROTECTOR OR LINE			
LEAD	(GN) TIP	(Y) GRD	(Y) GRD

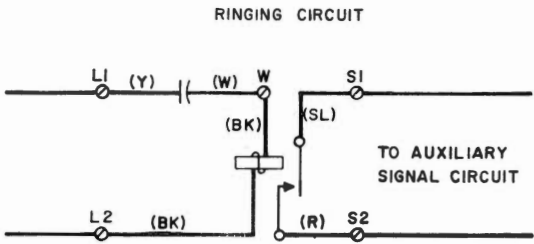


Fig. 5 — 684BT Subscriber Set Connections