

SUBSCRIBER SETS—634BC AND 684BC
COMMON BATTERY—INDUCTION COIL TYPE—USED WITH
HAND TELEPHONE SETS—CONNECTIONS

INSIDE WIRE
FROM PROTECTOR
OR LINE

RINGING CIRCUIT

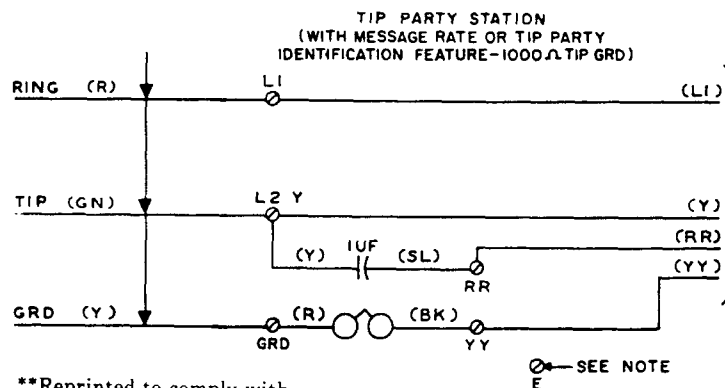
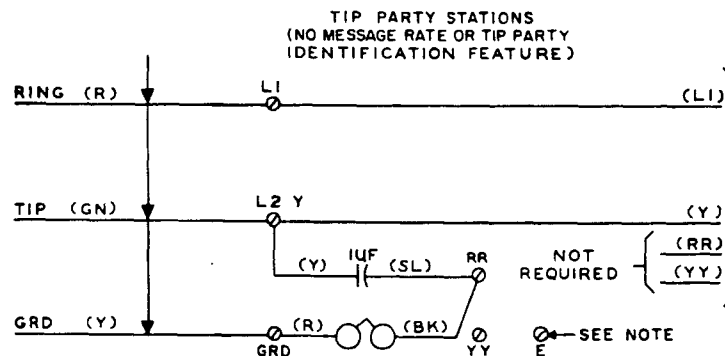
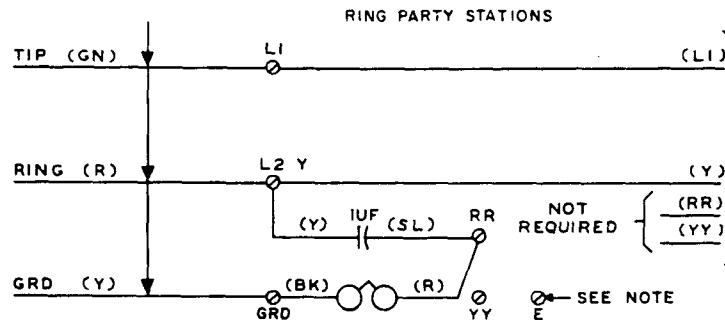
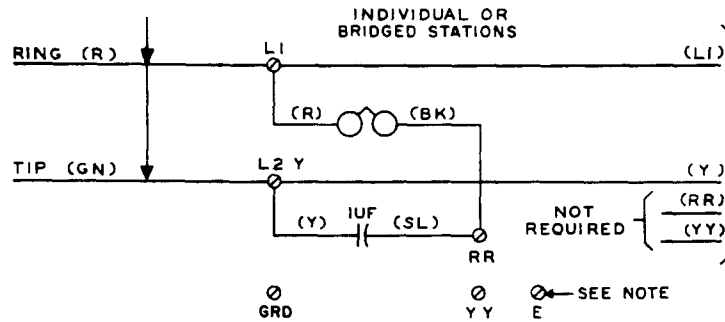


TABLE A
ASSOCIATED APPARATUS

Class of Service	Hand Telephone Sets	
	Hangup Type	Desk Type
Individual Lines	201A, B, C, D	202A, B, C, D
2-Party Full Selective	211A, B, C, D, J, L	203A, B, C, D, E, F
4-Party Semiselective	212A, B, C, L	215A, B, C, D
Multiparty Divided Code	213A, B, C, E	
Regular PBX Stations		
750A and 755A Keyless Stations		
Message Rate or Tip Party Identification — Party on Tip for 2-Party Full Selective*	212A, B, C, L	203A, B, C, D, E, F

* MR—All offices
ZR—All offices
AMA—Standard XBR

TALKING CIRCUIT

MTG CORD OR
LOCAL WIRING

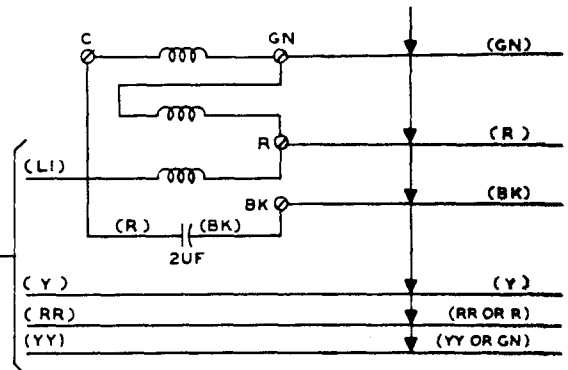


TABLE B
CONNECTIONS

Wire or Lead	Indiv or Bridged	Ring Party Stations	Tip Party Stations	
			No Message Rate or Tip Party Identification Required	MR—All Offices ZR—All Offices AMA—Std XBR
Inside Wire from Protector or Line	Ring	R	L1	L1
	Tip	GN	L2Y	L2Y
	Grd	Y	GRD	GRD
Ringer Lead (See Note)	R	L1	RR	GRD
	BK	RR	GRD	YY
	GN	GN	GN	GN
	R	R	R	R
	BK	BK	BK	BK
	Y	L2Y	L2Y	L2Y
	RR or R			RR
	YY or GN			YY

Note: To silence the ringer permanently, connect the red and black ringer leads to the RR terminal. On tip stations with message rate or tip-party identification feature, connect the yellow and slate ringing capacitor leads to the RR terminal.

Fig. 1 — Circuit Diagram for Connection with
Hand Telephone Sets

**Reprinted to comply with
modified final judgment.

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