

SERVICE

556A/B, 556AM/BM, AND 556AMP/BMP TELEPHONE SETS

1. GENERAL

- 1.01 Reissued to add 556AM/BM and 556AMP/BMP (modular) telephone sets.

TABLE A
TELEPHONE SET — LINE, RINGER,
AND TUBE CONNECTIONS (NOTES 2 AND 4)

WIRE OR LEAD		COLOR	(-) NEGATIVE RING	(+) POSITIVE RING
Ringer Leads (Note 1)		R	G	L2
		BK	G	L2
		S	A	A
		S-R	K	K
426A Tube (3 Element) See Note 3		R	L1 or G	L2
		BK	K	K
		Y	L2	G
Line Wire in Set	Ring	R	L2	L1
	Tip	G	L1	L2
	Grd	Y	G	G

Notes 1: To permanently silence ringer, connect R and BK ringer leads to K terminal of network

- 2: Reverse tip and ring for tip party service.
3. Stations without ANI, (R) tube lead may be connected to G if ringer operation is marginal. At negative stations on 96 volt long line circuits, (R) lead should be connected to G.
4. For information concerning inductive interference, refer to section on inductive noise.

NOTICE

Not for use or disclosure outside the
Bell System except under written agreement

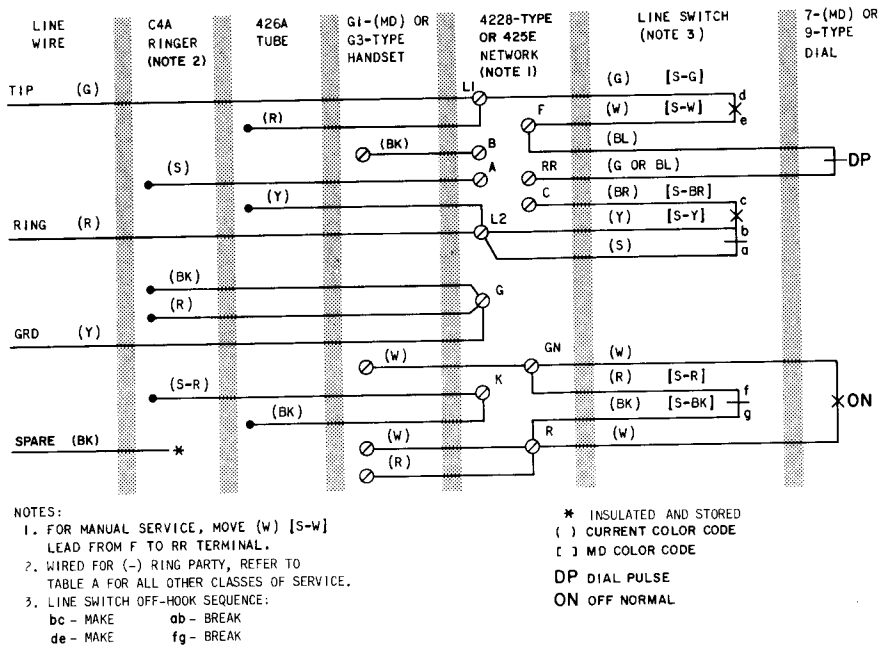
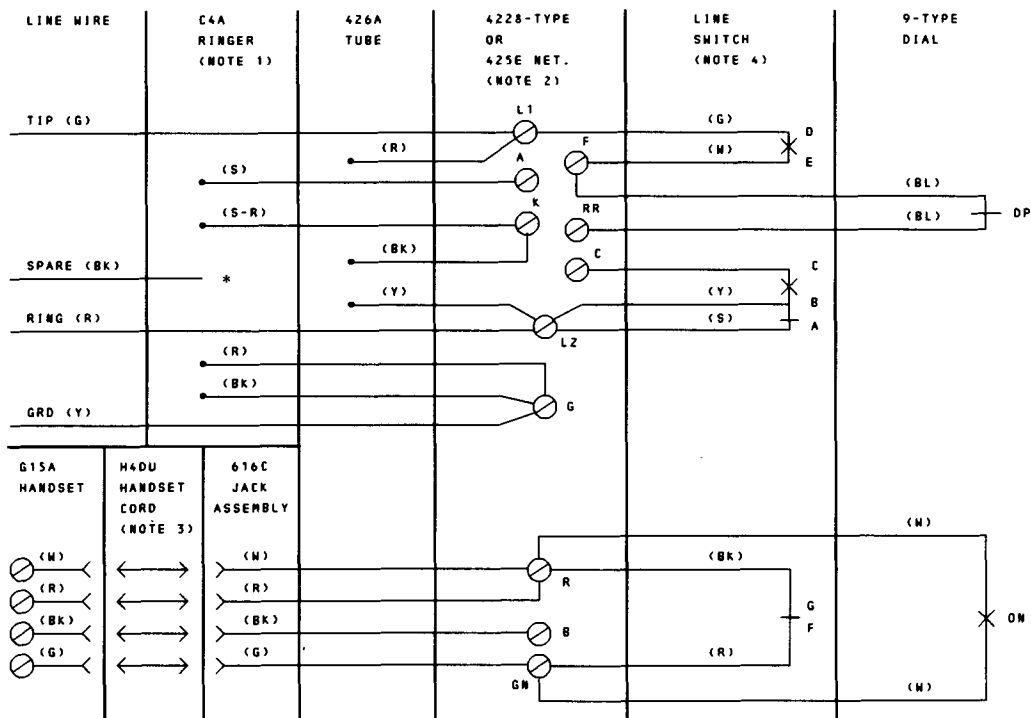


Fig. 1—556A/B Telephone Set, Connections



NOTES:

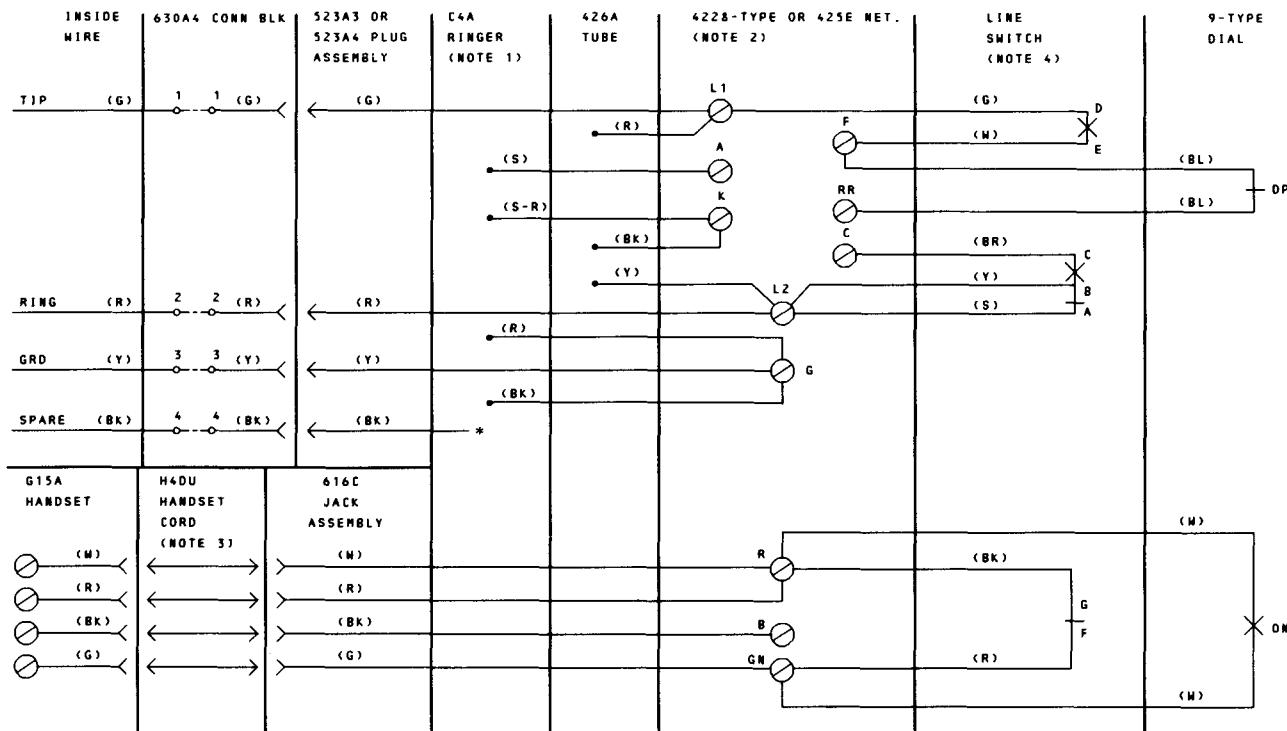
1. WIRED FOR (-) RING PARTY. REFER TO TABLE A FOR OTHER CLASSES OF SERVICE.
2. FOR MANUAL SERVICE, MOVE (W) LEAD FROM TERMINAL F TO RR OF NETWORK.
3. H4DU CORD ORDERED SEPARATELY.
4. LINE SWITCH OFF-HOOK SEQUENCE:
BC - MAKES
DE - MAKES
AB - BREAKS
FG - BREAKS

* INSULATED AND STORED

DP - DIAL PULSE

ON - DIAL OFF-NORMAL

Fig. 2—AM/BM Telephone Set, Connections



NOTES:

1. WIRED FOR (-) RING PARTY. REFER TO TABLE A FOR OTHER CLASSES OF SERVICE.
2. FOR MANUAL SERVICE, MOVE (W) LEAD FROM TERMINAL F TO RR OF NETWORK.
3. H4DU CORD ORDERED SEPARATELY.
4. LINE SWITCH OFF-HOOK SEQUENCE:
BC - MAKES
DE - MAKES
AB - BREAKS
FG - BREAKS

* INSULATED AND STORED

DP - DIAL PULSE

DN - DIAL OFF-NORMAL

Fig. 3—556AMP/BMP Telephone Set, Connections