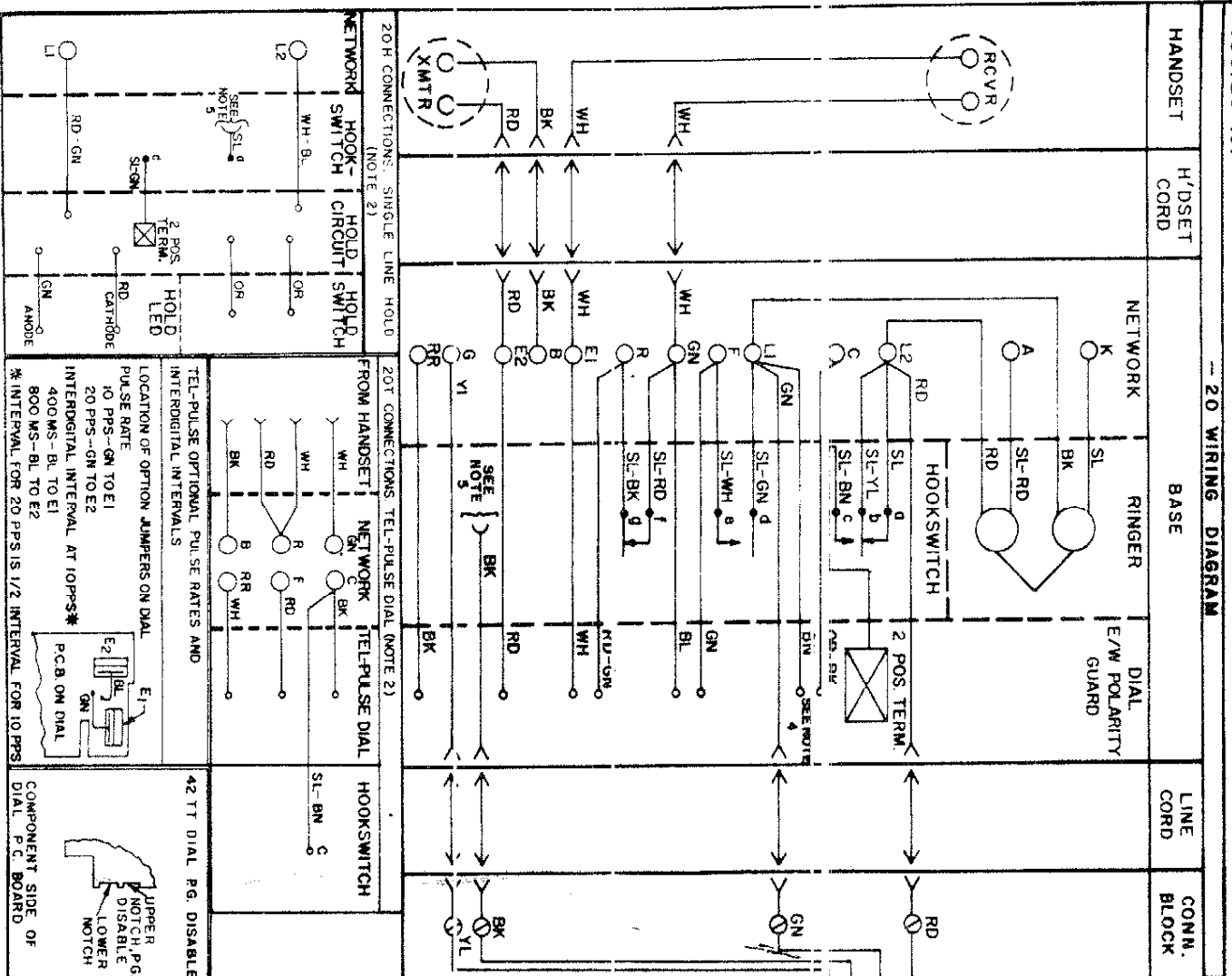


186123-101 K-2500 & K-3554 () 20, 20H, 20T, 24, 27, 28, 8-44 TYPE MODULAR TELEPHONE CIRCUIT

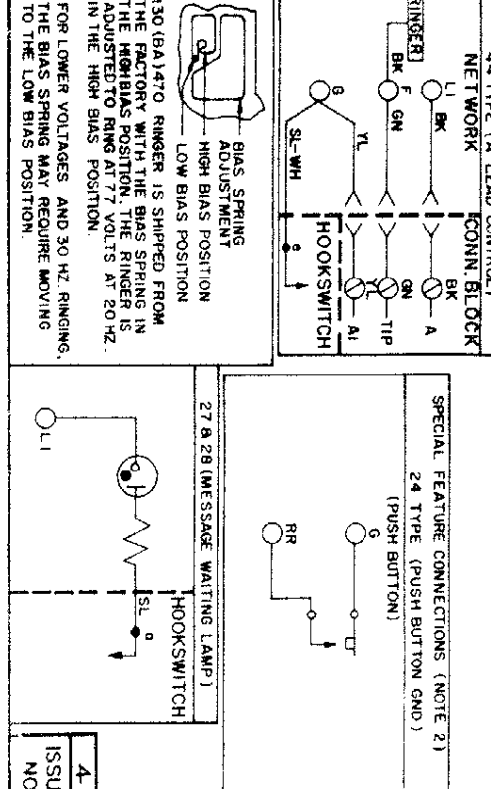
20 WIRING DIAGRAM



- NOTES:
1. TAPED AND STORED EXCEPT FOR 16-25 HZ RINGERS WHICH CONNECT SAME AS BIASED RINGER.
 2. ALL SPECIAL FEATURE CONNECTIONS SHALL OTHERWISE BE WIRED SAME AS K-2500 & K-3554 - 20 TYPE CIRCUIT.
 3. FOR SCHEMATIC OF SET SEE TIMM-2 TELEPHONE INSTRUMENT MAINTENANCE MANUAL.
 4. BROWN LEAD CONNECTED TO DIAL STATIC SHIELD. (FOR 27M AND 28M CONNECT TO L2 INSTEAD OF L1.)
 5. CONDUCTORS TAPED AND STORED.
 6. TO DISABLE THE POLARITY GUARD FEATURE RECONFIGURE THE DIAL AS FOLLOWS:
 - A. REMOVE THE OPTION CLIP FROM THE STORAGE (LOWER) NOTCH ON THE CIRCUIT BOARD AT THE REAR OF THE DIAL
 - B. PLACE IN THE DIAL DISABLE NOTCH (UPPER)
 - C. CONNECT TO 2 POSITION TERMINAL ON DIAL.
 7. OPT. TIP

TABLE A
CONNECTION OPTIONS FOR RINGERS AND LINE CORD AT THE SUBSET

CLASS OF SERVICE	MODULAR RECEPTACLE LEADS				RINGERS AT NETWORK				HOOKSWITCH LEADS			
	RD	GN	YL	BK	RD	GN	YL	BK	RD	GN	YL	BK
BRIDGED	L2	L1	G	NOTE 5	L2	L1	G	NOTE 5	L2	L1	G	NOTE 5
RING PARTY	L2	L1	G	NOTE 5	L2	L1	G	NOTE 5	L2	L1	G	NOTE 5
NO. IDENT. GND	L2	L1	G	NOTE 5	L2	L1	G	NOTE 5	L2	L1	G	NOTE 5
IDENT. GND	L1	L2	G	NOTE 5	L1	L2	G	NOTE 5	L1	L2	G	NOTE 5
TIP PARTY	L1	L2	G	NOTE 5	L1	L2	G	NOTE 5	L1	L2	G	NOTE 5
OHMS	L1	L2	G	NOTE 5	L1	L2	G	NOTE 5	L1	L2	G	NOTE 5



ISSUE NO. 4