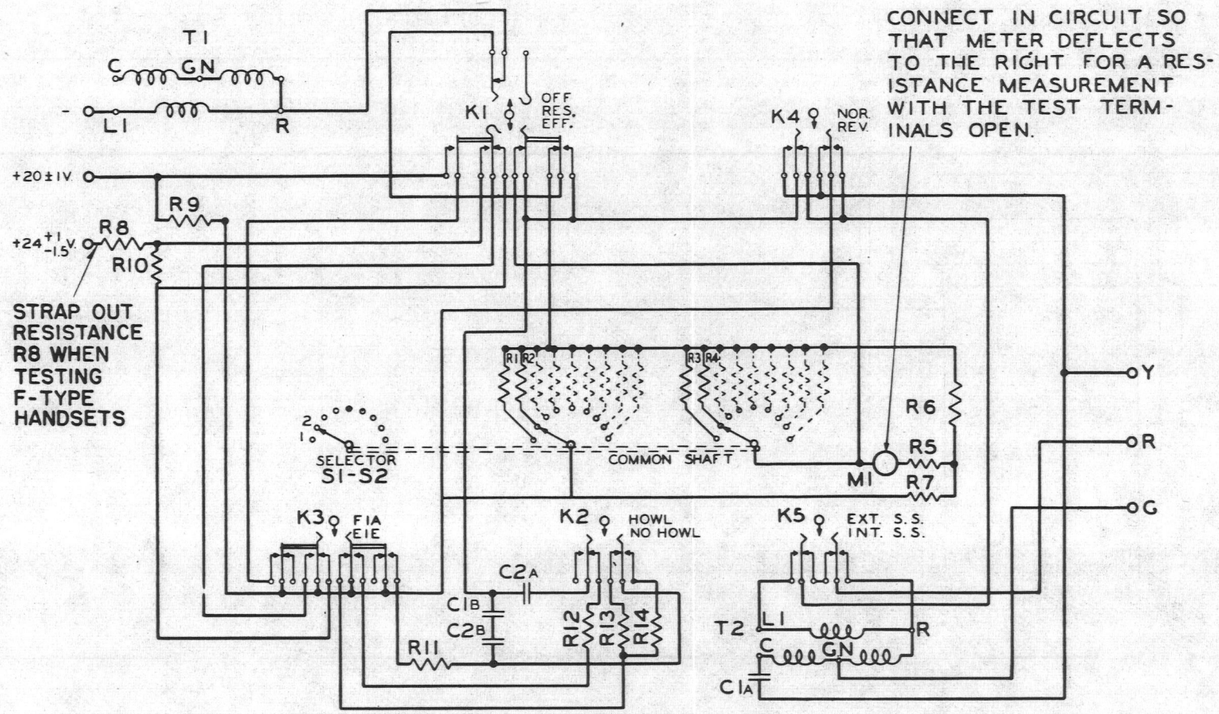

DESIG.	APPARATUS	NO. REQ.
C1A 2MF C1B .5MF C2A 2MF C2B .5MF	195A COND.	2
Y-R-G	TERM. CLIPS	3
K1	479BL KEY OR EQUIVALENT	1
K2	92A KEY " "	1
K3	92AS KEY " "	1
K4-K5	92B KEY " "	2
T1-T2	101A INDUCTION COIL	2
R1	NON-IND. RES. 1 WATT 28ω ±2%	1
R2	" " " 1 WATT 35ω ±2%	1
R3	" " " 1/2 WATT 438ω ±2%	1
R4	" " " 1/2 WATT 220ω ±2%	1

DESIG.	APPARATUS	NO. REQ.
R5 R6 R7	" " " - 1 WATT 1000ω ±2%	3
R8	" " " 1 WATT 20ω ±2%	1
R9	" " " 2 WATTS 107ω ±2%	1
R10	" " " 2 WATTS 120ω ±2%	1
R11	" " " 1/2 WATT 500ω ±2%	1
R12	" " " 1/2 WATT 100ω ±2%	1
R13	" " " 1/2 WATT 200ω ±2%	1
R14	" " " 1 WATT 600ω ±2%	1
M1	MODEL 411 ZERO CENTER MILLIAMMETER WITH A RANGE OF 1-0-1 MIL. BEEDE ELECTRICAL INSTRUMENT CO.	1
S1-S2	YAXLEY SW # 3229J & DIAL PLATE # 459 OR EQUIVALENT	1

FIG. 1

BSRS-362.143

USED ON | DWG.

● - DENOTES MANUFACTURE DISCONTINUED

HAND SETS RECOVERY TEST CIRCUIT

(2) SCALE

DRAWN | APPROVED

CHECKED

WESTERN ELECTRIC CO. INC. ENGINEER OF MANUFACTURE

LA-

LA-

DIMENSIONS UP TO AND INCLUDING 72 INCHES EXPRESSED IN INCHES

APPLN

WAS

BELL TELEPHONE LABORATORIES, INC. NEW YORK

ESO-769603

LA-