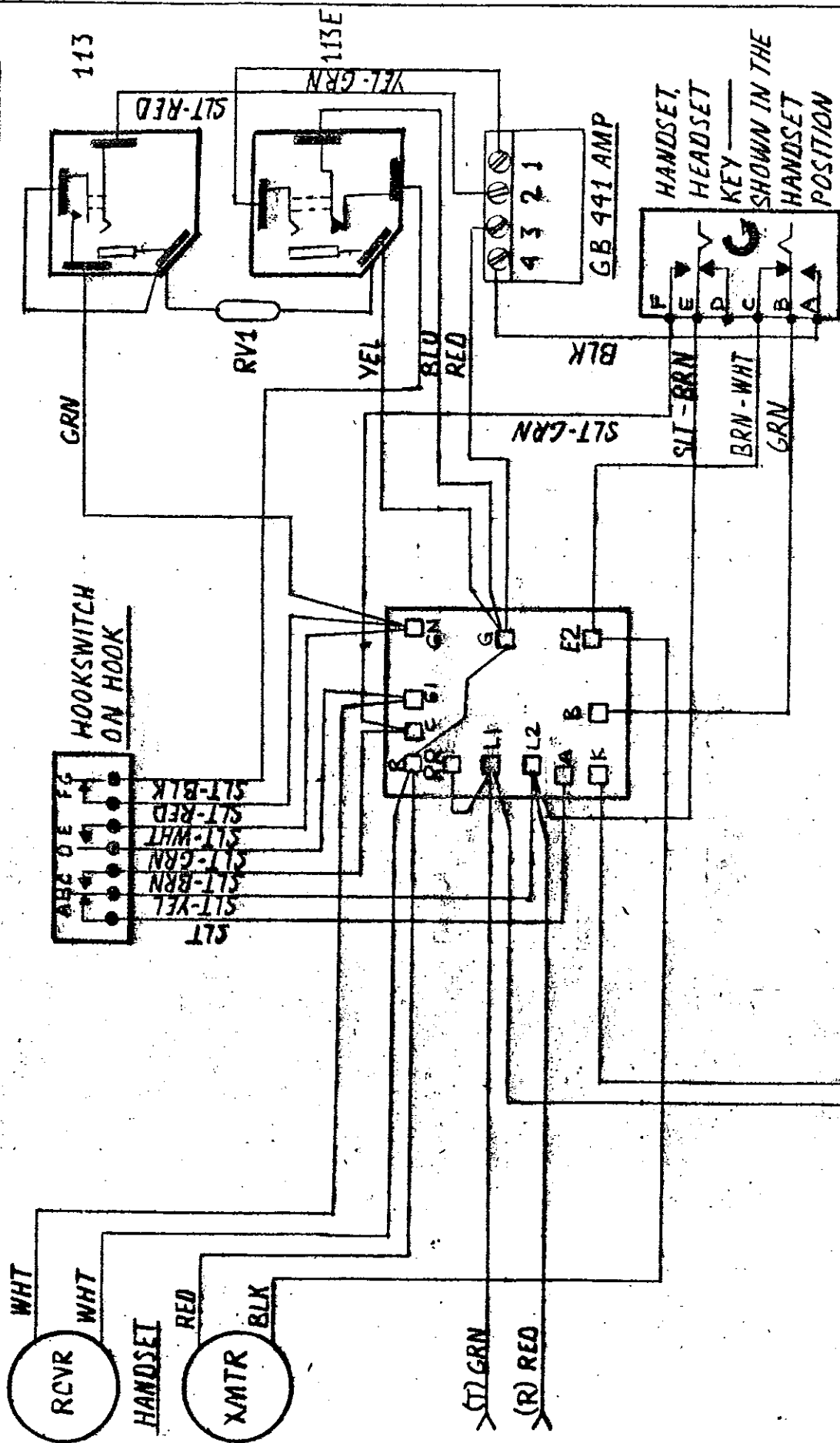


HEADSET JACKS



PREP BY
A. K. 1/14/94

СК. БУ

K. Dewey
APP.

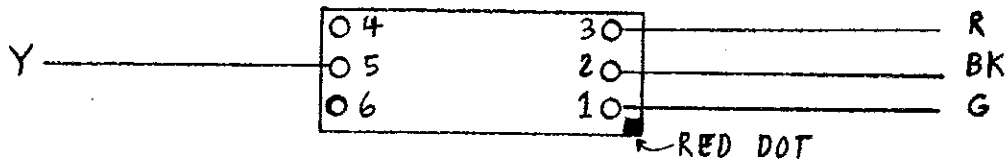
2/1/73

DESCRIPTION	QTY	UNIT PRICE	TOTAL PRICE
DESCRIPTION - CB750 E/W HANDSET/HEADSET OPTION	1	100.00	100.00

MON. NO. 6B 750 DETROIT EAGLE

PART NO. 30189 215-750

FIG 1



REED RELAY

ITEM	QUANTITY	DESCRIPTION
1	1	33A RINGER BOX
2	1	44A 10 PT. BLOCK
3	2	3M 710 MOUNTING
4	1	REED RELAY FROM 400E
5	1	6" DOUBLE STICK TAPE
6	1	6" LENGTH JK
7	1	3' LENGTH 6pr IW W AMPHENOL PLUG ONE END

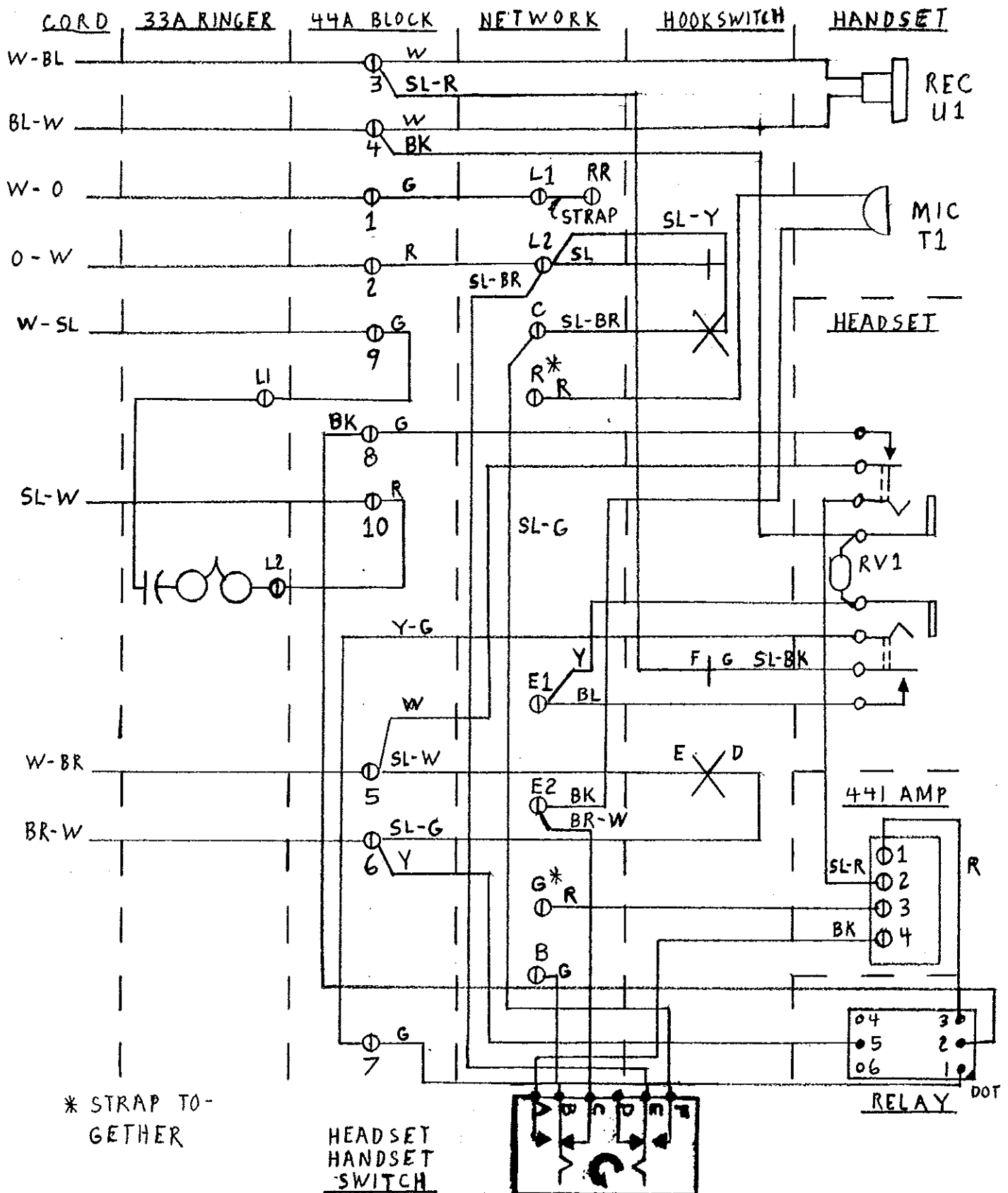
LIST OF MATERIAL

1. MOUNT REED RELAY USING DOUBLE STICK TAPE NEAR NETWORK. WIRE USING FIG 1.
2. MOUNT 44A BLOCK USING TWO 3M 710 MOUNTINGS NEAR NETWORK.
3. REWIRE SET USING FIG 2 AND TABLES 1 AND 2.
4. DRESS SPARE IW CONDUCTORS AWAY FROM MOVING PARTS
5. ALL WIRING MUST BE THE COLORS INDICATED IN FIG 2

PROCEDURE

DRAWN BY DD HOCK	DATE 1-85	APPROVED BY	DATE	ALLEN TEL 750 SERIES (MODIFIED 4W)	THE DETROIT EDISON COMPANY COMMUNICATION SYSTEMS DIVISION	
REVISED BY	DATE	REMARKS			DATE 1-28-85	SKETCH NO. PS-850128-A
REVISED BY	DATE	REMARKS				

FIG 2



* STRAP TO-GETHER

HEADSET
HANDSET
SWITCH

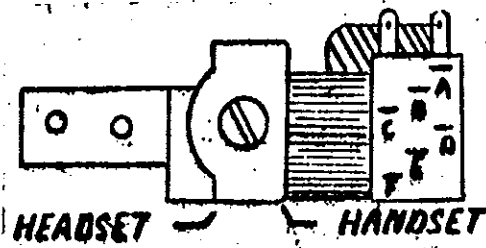
DRAWN BY DD HOCK	DATE 1-85	APPROVED BY	DATE
REVISED BY	DATE	REMARKS	
REVISED BY	DATE	REMARKS	

**ALLEN TEL 750 SERIES
(MODIFIED 4W)**

**THE DETROIT EDISON COMPANY
COMMUNICATION SYSTEMS DIVISION**

DATE 1-28-85	SKETCH NO. PS-850128-B
------------------------	----------------------------------

FIG 3



TURNBUTTON

DRAWN BY DD HOCK		DATE 1-85		APPROVED BY		DATE		ALLEN TEL 750 SERIES (MODIFIED 4W)		THE DETROIT EDISON COMPANY ELECTRICAL SYSTEM - COMMUNICATION DIVISION	
REVISED BY		DATE		REMARKS						DATE	SKETCH NO.
REVISED BY		DATE		REMARKS						1-28-85	PS-850128-C

TABLE 1
750 CONVERSION (4W)

LEAD	WIRE	AMP	REMOVE FROM		AMP	CONNECT TO		NET
	COLOR		JACK	NET		BLOCK	JACK	
TT TR	G R					1 2		L1 L2
REC	W W			R E1		3 4		
HK SW	SL-W SL-G SL-R SL			GN E1 GN A		5 6 3		L2
HDST.JK.	BK Y-G G W Y BL	1	MAKE	GN G G		4 7 8 5	MAKE	E1 E1
RELAY	G R BK Y				1	7 8 6		
RINGER (33A)	G R					9 10		

TABLE 2
HOOKUP TO EQUIPMENT
(AMPHENOL ENDED)

DESIGNATION	I.W.	750 (4W)
RT	W-BL	3 (BLOCK)
RR	BL-W	4
TT	W-O	1
TR	O-W	2
	W-GN	
	GN-W	
A	W-BR	5
A1	BR-W	6
RNGR	W-SL	9
RNGR	SL-W	10
LAMP	R-BL	
LAMP	BL-R	