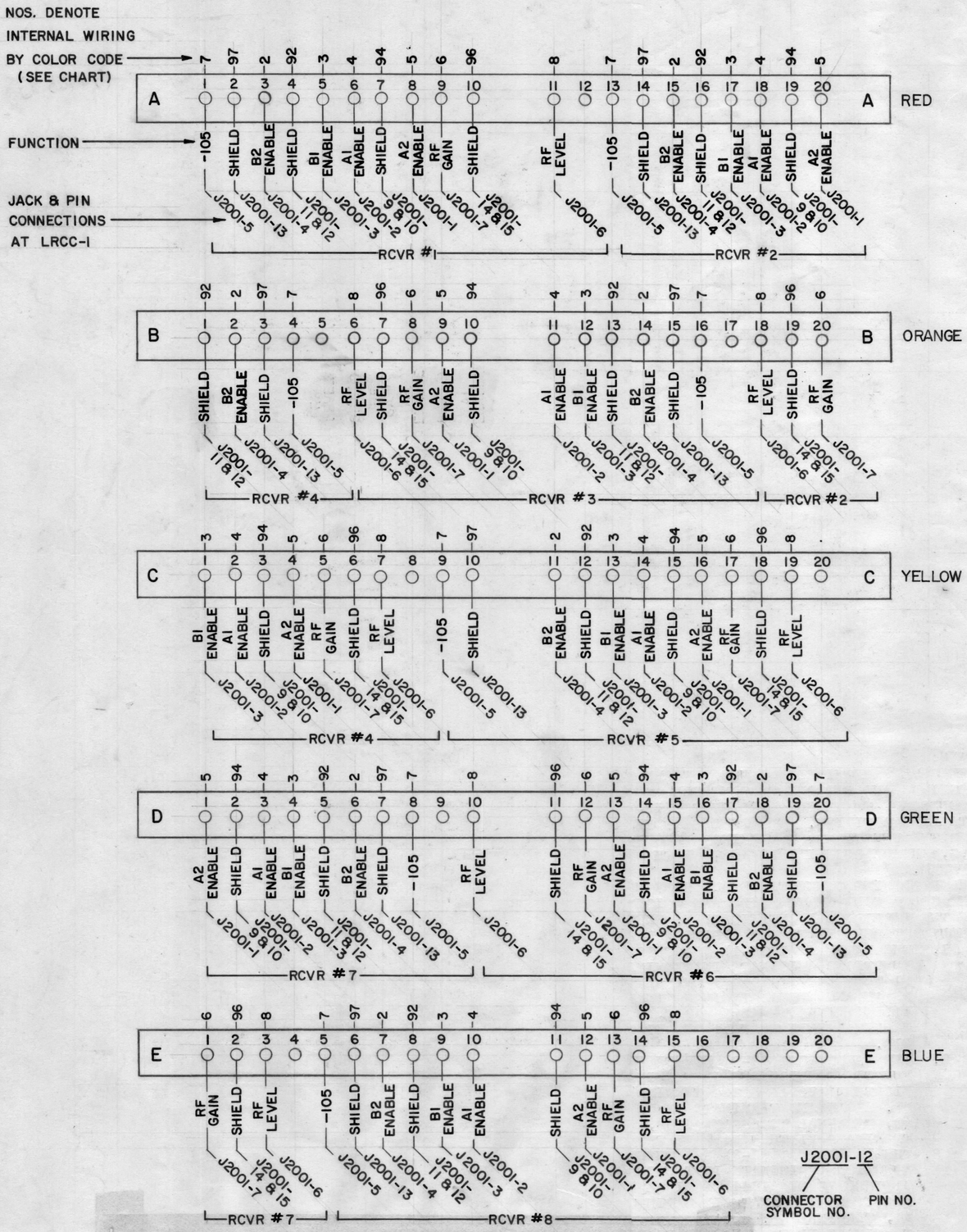
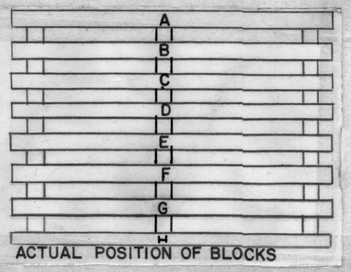
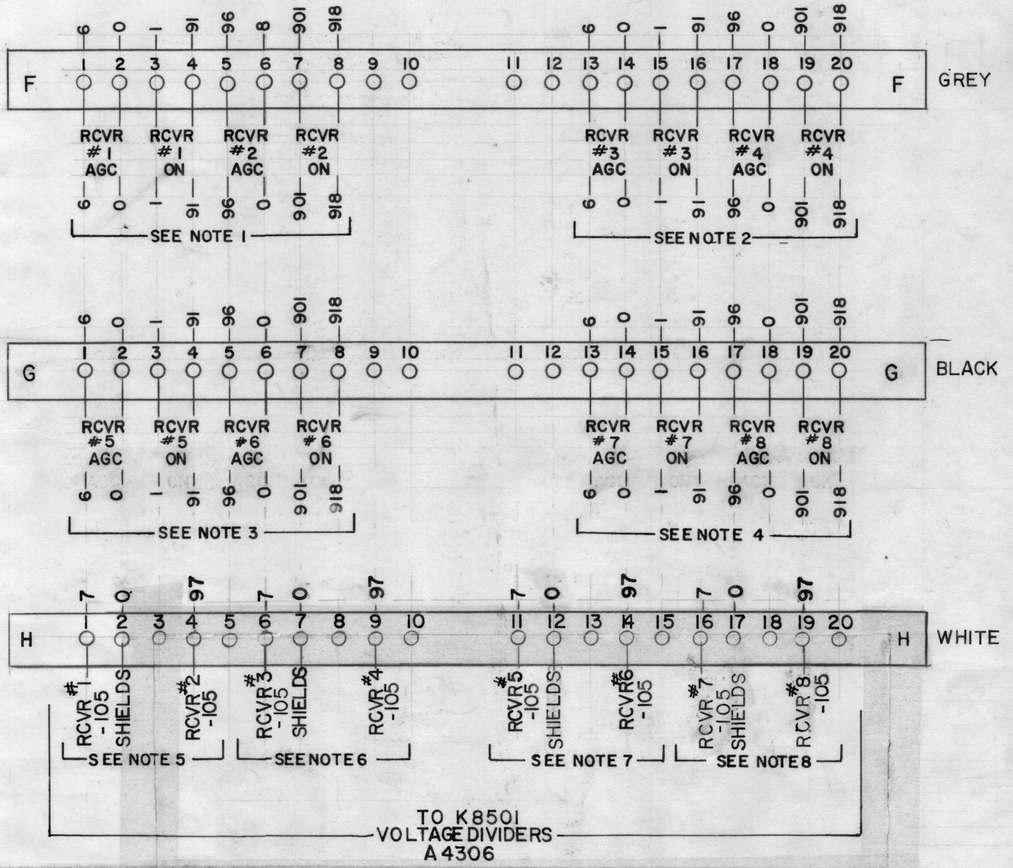


WIRE COLOR CODE	
0	BLACK
1	BROWN
2	RED
3	ORANGE
4	YELLOW
5	GREEN
6	BLUE
7	VIOLET
8	GREY
9	WHITE





CK986 C

NOTES:

THE CABLES REQUIRED FOR USE BETWEEN THE RECEIVER AND THE REMOTE CONTROL MODULE ARE TO BE SUPPLIED BY THE INSTALLING ACTIVITY. THE CABLES REQUIRED FOR THE FUNCTIONS OF TERMINAL BLOCKS F,G,& H ARE SUPPLIED AS PART OF THE SYSTEM.

THE FOLLOWING CONNECTIONS ARE MADE USING THE COLOR CODE OF THE WIRE AND ORIGINS OF THE CABLE FOR IDENTIFICATION. CK985 SHOULD BE REFERED TO FOR ADDITIONAL AID.

1. THE CABLE (CA1069-1) FOR THESE FUNCTIONS ORIGINATE IN TERMINALS F1 THRU F8 OF A4244 TERMINAL BD ASS'Y AND TERMINATE IN CABINET #1, TERMINAL BD ASSY A4290, TERMINALS F1 THRU F4 AND F7 THRU F10.
2. THE CABLE (CA1069-2) FOR THESE FUNCTIONS ORIGINATE IN TERMINALS F13 THRU F20 OF A4244 TERMINAL BD. ASS'Y AND TERMINATE IN CABINET #2, TERMINAL BD ASS'Y A4290, TERMINALS F1 THRU F4 & F7 THRU F10.
3. THE CABLE (CA1069-3) FOR THESE FUNCTIONS ORIGINATE IN TERMINALS G1 THRU G8 OF A4244 TERMINAL BD. ASS'Y AND TERMINATE IN CABINET #4, TERMINAL BD. ASS'Y A4290, TERMINALS F1 THRU F4 AND F7-F10.
4. THE CABLE (CA1069-4) FOR THESE FUNCTIONS ORIGINATE IN TERMINALS G13 -G20 OF A4244 TERMINAL BD. ASS'Y AND TERMINATE IN CABINET #5, TERMINAL BD. ASS'Y A4290, TERMINALS F1 THRU F4 AND F7-F10.
5. THE CABLE (CA1161-2) FOR THE FUNCTIONS OF TERMINALS H1,H2 AND H4 ORIGINATE IN CABINET #1, VOLTAGE DIVIDER/DROPPING ASS'Y A4306 (ONE FOR EACH RECEIVER).
6. THE CABLE (CA1161-1), FOR THE FUNCTIONS OF TERMINALS H6,H7 & H9 ORIGINATE IN CABINET #2, VOLTAGE DIVIDER/DROPPING ASS'Y A4306 (ONE FOR EA. RECEIVER).
7. THE CABLE CA1161-2, FOR THE FUNCTIONS OF TERMINALS H11, H12 AND H14 ORIGINATE IN CABINET #4, VOLTAGE DIVIDER/DROPPING ASS'Y A4306 (ONE FOR EA. RECEIVER).
8. THE CABLE (CA1161-1), FOR THE FUNCTIONS OF TERMINALS H16,H17, & H19 ORIGINATE IN CABINET #5, VOLTAGE DIVIDER/DROPPING ASS'Y A4306 (ONE FOR EA. RECEIVER

ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
	C	NOTES ADDED.	9/26/65	14734			

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL

ROSE STURMER — LIST OF MATERIAL

MATERIAL

FINISH

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

TITLE: DIAGRAM, WIRING, INTERCONNECT/CONTROL

Q'T'Y./UNIT	MODEL USED ON	ASS'Y. NO.
	DDRR-506	A2961

SCALE — CODE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

DECIMALS .X ± .05, .XX ± .01, .XXX ± .005 — TOLERANCES — FRACTIONS ± 1/64 — ANGLES ± 0° 30'

DRAWN A. AUSTIN 5-14-65 — CHECKED — ELECT. DES. — MECH. DES. — DATE

FINAL APPROVAL — DATE 5/19/65

SHEET CK 986 — REV. LTR. C

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TMC FORM 110

REPROVEL NO. 440H 21539