

REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
	Ø	ORIGINAL RELEASE FOR PRODUCTION	9-3-64	Ø	J.P.		

		20	19	18	17	16	15	14	13	12	11	PANEL JACKS DESIG	10	9	8	7	6	5	4	3	2	1		
L	BLK	○	⊙ A12 BLK	⊙ C12 WHT	⊙ A1 GRAY	○	○	⊙ C8 VIO	⊙ A8 BLUE	○	○		⊙ C6 BLK	⊙ D6 GRN	○	⊙ A6 YEL	⊙ C4 BLK	⊙ B4 ORN	○	⊙ D4 RED	○	⊙ A4 BRN	L	
K	RED	⊙ B11 YEL	⊙ C11 ORN	⊙ B2 RED	○	⊙ A2 BRN	⊙ B5 WHT BLK	⊙ A5 WHT GRY	○	⊙ B13 WHT VIO	⊙ C13 WHT BLU		⊙ A13 WHT GRN	○	⊙ D13 WHT YEL	○	⊙ A14 WHT ORN	○	⊙ B14 WHT RED	⊙ C14 BLK	⊙ B1 WHT BRN	○	○	K
J	ORN	○	○	○	○	○	○	○	○	○	○		○	○	○	⊙ B10 WHT	⊙ C10 GRAY	⊙ A10 VIO	○	⊙ D10 BLUE	○	⊙ A11 GRN	J	
I	YEL	○	○	○	○	○	○	○	○	○	○		○	○	○	○	○	○	○	○	○	○	○	I
H	GRN	○	○	○	○	○	○	○	○	○	○		○	○	○	○	○	○	○	○	○	○	○	H
G	GREY	○	○	○	○	○	○	○	○	○	○		○	○	○	○	○	○	○	○	○	○	○	G
F	BLK	○	○	○	○	○	○	○	○	○	○		○	○	○	○	○	○	○	○	○	○	○	F
E	RED	○	○	○	○	○	○	○	○	○	○	RC	○	○	○	○	○	○	○	○	○	○	○	E
D	ORN	○	○	○	○	○	○	○	⊙ K8 WHT YEL	○	○	TC	⊙ J3 BLUE	○	○	○	⊙ L9 GRN	○	⊙ L3 RED	○	○	○	D	
C	YEL	○	○	○	○	○	○	⊙ K3 BLK	⊙ K11 WHT BLU	⊙ L18 WHT	⊙ K19 ORN	S	⊙ J6 GRAY	○	⊙ L14 VIO	○	⊙ L10 BLK	○	⊙ L6 BLK	○	○	○	C	
B	GRN	○	○	○	○	○	○	⊙ K4 WHT RED	⊙ K12 WHT VIO	○	⊙ K20 YEL	R	⊙ J7 WHT	○	○	○	○	⊙ K15 WHT BLK	⊙ L5 ORN	○	⊙ K18 RED	⊙ K2 WHT BRN	B	
A	GREY	○	○	○	○	○	○	⊙ K6 WHT ORN	⊙ K10 WHT GRN	⊙ L19 BLK	⊙ J1 GRN	T	⊙ J5 VIO	○	⊙ L13 BLUE	○	⊙ L7 YEL	⊙ K14 WHT GRY	⊙ L1 BRN	○	⊙ K16 BRN	⊙ L17 GRAY	A	

CH 351  
Ø

FOR WIRING REF. TO--LD-1429 MARKING, TERMINAL BOARD ASSY.

I	DDR-7D	LPP-4
QTY./UNIT	MODEL USED ON	ASSY. NO.
SCALE	CODE	
	A	

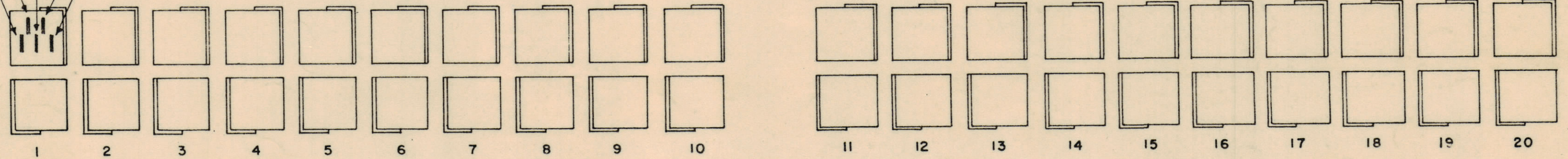
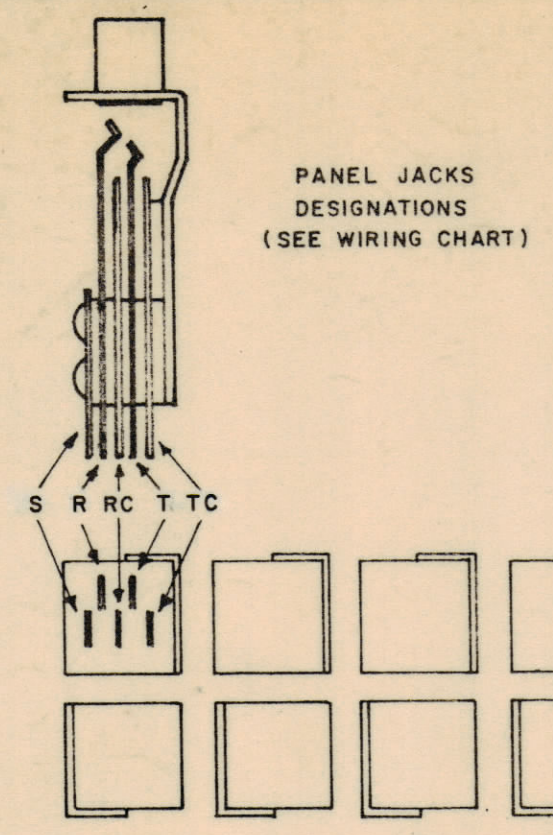
NOTES

THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
I. JOHNSON LIST OF MATERIAL				
MATERIAL			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
FINISH			TITLE PANEL, PATCH, CHART TOP	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES			DRAWN <i>A. Peter</i>	DATE 2-25-64
			CHECKED <i>[Signature]</i>	DATE 4-2-64
			ELECT. DES. <i>[Signature]</i>	DATE 4-2-64
			MECH. DES. <i>[Signature]</i>	DATE 4-2-64
			FINAL APPROVAL <i>[Signature]</i> DATE	
			CH 351	
			SHEET 1 OF 2	
			REV. LTR.	



REVISIONS					
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	APPD
	Ø	ORIGINAL RELEASE FOR PRODUCTION	9.3.64	Ø	JR



TERM. BOARD ASSY  
DESIG. (REF LD-1429)  
TERMINAL BLOCK  
COLORS

TERM. BOARD ASSY  
DESIG. (REF LD-1429)

		1	2	3	4	5	6	7	8	9	10	PANEL JACKS DESIG	11	12	13	14	15	16	17	18	19	20		
A	GREY	LSP#1 RED	LSP#2 YEL		GPR-91 EXT AVC GREY	GPR-91 600A OUT RED	GPR-91 COM DIODE YEL		AFC EXT F.A. BLU		"A" HIGH LEVEL YEL	T	"A" LOW LEVEL BLU	SBS/AGC GREY	"B" HIGH LEVEL RED	"B" LOW LEVEL YEL	BLU	GREY	RED	YEL	BLU			A
B	GRN	LSP#1 BRN	LSP#2 ORN	GRN	GPR-91 EXT AVC VIO	BRN	ORN	GRN	VIO	BRN	"A" HIGH LEVEL ORN	R	"A" LOW LEVEL GRN	VIO	"B" HIGH LEVEL BRN	"B" LOW LEVEL ORN	GRN	VIO	BRN	ORN	GRN			B
C	YEL				GPR-91 EXT AVC GRD	GPR-91 600A OUT GRD	GPR-91 COM DIODE GRD		AFC EXT F.A. GRD		"A" HIGH LEVEL GRD	S	"A" LOW LEVEL GRD	SBS/AGC GRD	"B" HIGH LEVEL GRD	"B" LOW LEVEL GRD	GRD	GRD	GRD	GRD	GRD			C
D	ORN				GPR-91 EXT AVC WHT/RED	GPR-91 600A OUT WHT/YEL	GPR-91 COM DIODE WHT/BLU		AFC EXT F.A. WHT/GRY		"A" HIGH LEVEL WHT/RED	TC	"A" LOW LEVEL WHT/BLU	SBS/AGC WHT/GRY	"B" HIGH LEVEL WHT/RED	"B" LOW LEVEL WHT/YEL	WHT/BLU	WHT/GRY	WHT/RED	WHT/YEL	WHT/BLU			D
E	RED				GPR-91 EXT AVC WHT/BRN	GPR-91 600A OUT WHT/ORN	GPR-91 COM DIODE WHT/GRN		AFC EXT F.A. WHT/VIO		"A" HIGH LEVEL WHT/BRN	RC	"A" LOW LEVEL WHT/GRN	SBS/AGC WHT/VIO	"B" HIGH LEVEL WHT/BRN	"B" LOW LEVEL WHT/ORN	WHT/GRN	WHT/VIO	WHT/BRN	WHT/ORN	WHT/GRN			E
F	BLK																							F
G	GREY																							G
H	GRN																							H
I	YEL		E5 PIN 3 WHT/GRN	E5 PIN 2 BLK	E5 PIN 1 WHT/YEL		E4 PIN 12 WHT/ORN	E4 PIN 11 BLK	E4 PIN 10 WHT/RED		E4 PIN 9 WHT/BRN		E4 PIN 8 BLK	E4 PIN 7 WHT/BLK		E4 PIN 6 WHT	E4 PIN 5 BLK	E4 PIN 4 GREY		E4 PIN 3 VIO	E4 PIN 2 BLK	E4 PIN 1 BLU		I
J	ORN	E1 PIN 6 YEL	E1 PIN 5 BLK	E1 PIN 4 ORN		E1 PIN 3 RED	E1 PIN 2 BLK	E1 PIN 1 BRN		E5 PIN 12 RED	E5 PIN 11 BLK		E5 PIN 10 BRN		E5 PIN 9 BLK	E5 PIN 8 BLK	E5 PIN 7 WHT/GRY	E5 PIN 6 WHT/VIO	E5 PIN 5 BLK	E5 PIN 4 WHT/BLU				J
K	RED		E2 PIN 9 WHT/YEL	E2 PIN 8 BLK	E2 PIN 7 WHT/ORN		E2 PIN 6 WHT/RED	E2 PIN 5 BLK	E2 PIN 4 WHT/BRN		E2 PIN 3 WHT/BLK		E2 PIN 2 BLK	E2 PIN 1 WHT		E1 PIN 12 GREY	E1 PIN 11 BLK	E1 PIN 10 VIO		E1 PIN 9 BLU	E1 PIN 8 BLK	E1 PIN 7 GRN		K
L	BLK	E3 PIN 12 GRN	E3 PIN 11 BLK	E3 PIN 10 YEL		E3 PIN 9 ORN	E3 PIN 8 BLK	E3 PIN 7 RED		E3 PIN 6 BRN	E3 PIN 5 BLK		E3 PIN 4 BLK		E3 PIN 3 WHT/GRY	E3 PIN 2 BLK	E3 PIN 1 WHT/VIO		E2 PIN 12 WHT/BLU	E2 PIN 11 BLK	E2 PIN 10 WHT/GRN			L

TERMINAL BOARD ASSY (LD-1429) PIN HOLE NO'S.  
AND CORRESPONDING PANEL JACK NO'S. & WIRE COLOR DESIGNATIONS

FOR WIRING REF. TO DWG'S-- LD-1397 MARKING, PANEL, REAR CHASSIS  
LD-1429 MARKING, TERMINAL BOARD ASSY  
CA-856 WIRING HARNESS, BRANCHED, E4, 5  
CA-855 WIRING HARNESS, BRANCHED, E1, 2, 3  
CA-883 WIRING HARNESS,  
BRANCHED, FRONT PANEL ASSY

I	DDR-7D	LPP-4
QTY./UNIT	MODEL USED ON	ASSY. NO.
SCALE	CODE	
	A	

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FINISH		TITLE PANEL, PATCH, CHART BOTTOM		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		DRAWN N. Retard	DATE 2-21-64	FINAL APPROVAL RJC
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005		CHECKED	DATE 9-2-64	DATE 9-2-64
FRACTIONS ± 1/64 ANGLES ± 0° 30'		ELECT. DES.	DATE 9-2-64	DATE 9-2-64
TOLERANCES		MECH. DES.	DATE 9-2-64	DATE 9-2-64
CH 351				REV. LTR.

CH 351