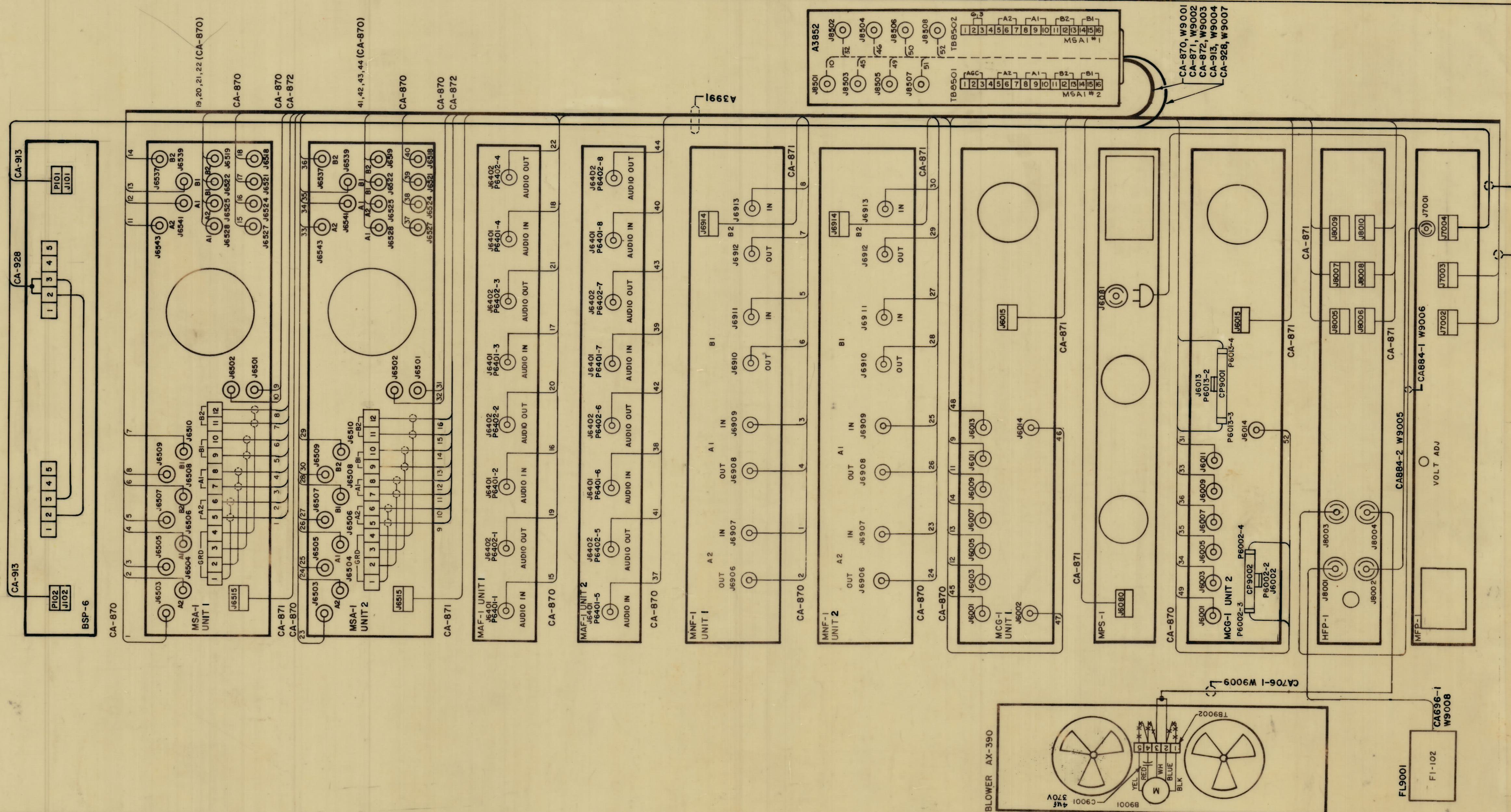


ZONE	BYM	DESCRIPTION	DATE	E.N. NO.	DRAFT	CHKD	APPD
X		EXPERIMENTAL RELEASE	9-30-64		SRC		
		ORIGINAL RELEASE FOR PRODUCTION	10-1-64		SRC		
A		NOTES ADDED, P SYMBOL ADDED IN MAF-1 UNIT 1 & UNIT 2 VALUES ON CA911 ADJ, FL901 ADJ, A3852 ADJ	10-15-64	12688	SRC		
B		MAF-1: A3447, DELE, A3391 ADD; IN CA870, 871 & 872; W9001, W9002, W9003, W9004, CA218, & W9007 ADD; IN MCG-1 UNIT 2: CP9002, & CP9001 WITH CP SYM ADD; CA706-1 W9003 ADD; NOTES REVISED; FUSE CHART ADD; CA884-2, W9002, CA884-1, W9004, & CA676-1, W9002 ADD.	12-7-64	13335	SRC		

REDUCE TO 10 1/2

THE TECHNICAL MATERIEL CORP.  
MAMARONECK, NEW YORK  
MODEL MSGC-1 & MSGA-1A CK 797-A



MODEL NUMBER	FUSE REFERENCE SYMBOL	50 CFS	60 CFS
BSP-6	F101	1.15V	230V
BSP-6	F101	.400A	.200A
BSP-6	F102	1.00A	.375A
BSP-6	F103	.375A	.187A
BSP-6	F104	.150A	.075A
HFP-1	F8001	.15A	.15A
HFP-1	F8002	.15A	.15A
HFP-1	F8003	.15A	.15A
HFP-1	F8004	.15A	.15A
HFP-1	F8005	.15A	.15A
HFP-1	F8006	.15A	.15A
HFP-1	F8007	.15A	.15A
HFP-1	F8008	.15A	.15A
HFP-1	F8009	.15A	.15A
HFP-1	F8010	.15A	.15A
HFP-1	F8011	.15A	.15A
HFP-1	F8012	.15A	.15A
HFP-1	F8013	.15A	.15A
HFP-1	F8014	.15A	.15A
HFP-1	F8015	.15A	.15A
HFP-1	F8016	.15A	.15A
HFP-1	F8017	.15A	.15A
HFP-1	F8018	.15A	.15A
HFP-1	F8019	.15A	.15A
HFP-1	F8020	.15A	.15A
HFP-1	F7001	.500A	.500A
HFP-1	F7002	6.25A	6.25A
HFP-1	F7003	1.00A	1.00A

- NOTES:
- UNLESS OTHERWISE SPECIFIED, ALL PLUGS & FANNING STRIP NUMBERS CORRESPOND WITH RECEPTACLE & TERMINAL BOARD NUMBERS.
  - MSA-1 UNIT 1 / MNF-1 UNIT 1 / MCG-1 UNIT 1 ALL PLUG & FANNING STRIP NUMBERS WILL BE DASH 1 AND CORRESPOND WITH RECEPTACLE & TERMINAL BOARD NUMBERS (I.E., J6501-P6501-1).
  - MSA-1 UNIT 2 / MNF-1 UNIT 2 / MCG-1 UNIT 2 ALL PLUG & FANNING STRIP NUMBERS WILL BE DASH 2 AND CORRESPOND WITH RECEPTACLE & TERMINAL BOARD NUMBERS (I.E., J6501-P6501-2).

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
	M. STURMER		LIST OF MATERIAL	
	SEE NOTE-1		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
	SEE NOTE-1		TITLE: DIAGRAM, INTERCONNECTING	
			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	
			FRACCTIONS: ± 1/64 ANGLES: ± 0° 30'	
			TOLERANCES: ± 0.05 ± 0.01 ± 0.005	
			DATE: 9-30-64	
			DATE: 10-1-64	
			DATE: 10-15-64	
			DATE: 12-7-64	
			DATE: 12-7-64	

QTY./UNIT	MODEL USED ON	ASSY. NO.
1	MSGC-1	
SCALE: 1:1	CODE: A	

NOTES

CK797 B