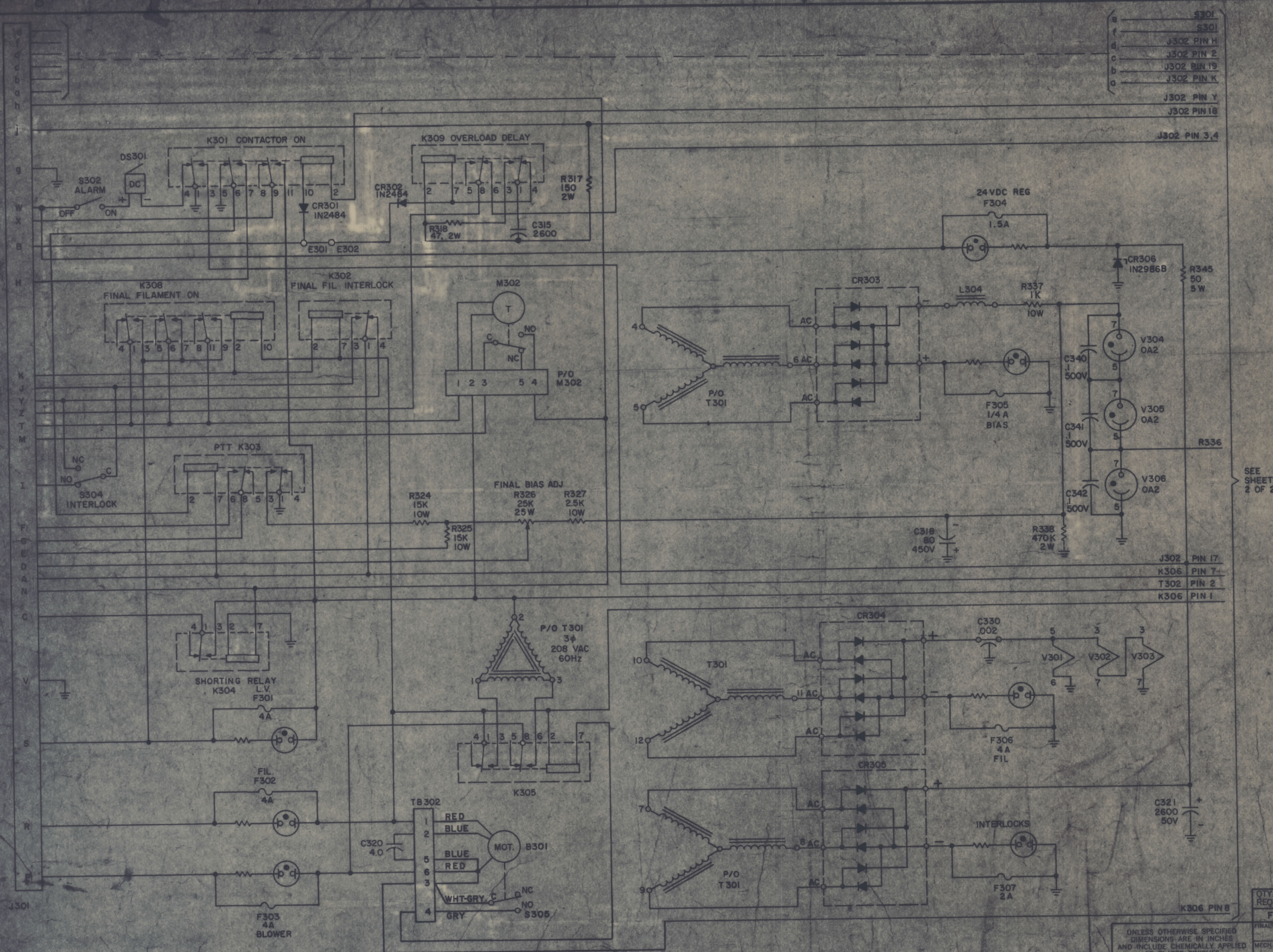


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N. NO	DRAFT	CHKD
	X	EXP. RELEASE	11-88		ENJ	
	X1	REVISED/UPDATED	2-19-68			
	X2	SEE SHEET 2 OF 2	3-4-68			
	X3	SEE SHEET 2 OF 2	3-29-68		GDL	
	X4	CR3004, CR3005 Sym. CLARIFIED	4-1-68	X+	JW	
	D	ORIGINAL RELEASE FOR PROD.	4-2-68	X+	JW	
	A	CR3006(IN2484) WAS (IN2495B)	5-7-68		HZ	
	B	SEE SHEET 2	1-22-67		19014	
	C	C340, C341, C342 ADDED ON R337 IS 1K 1/4 W 5K	1-22-68		19120	
	D	SEE SHEET 2	1-22-71		20472	GE



SEE SHEET 2 OF 2

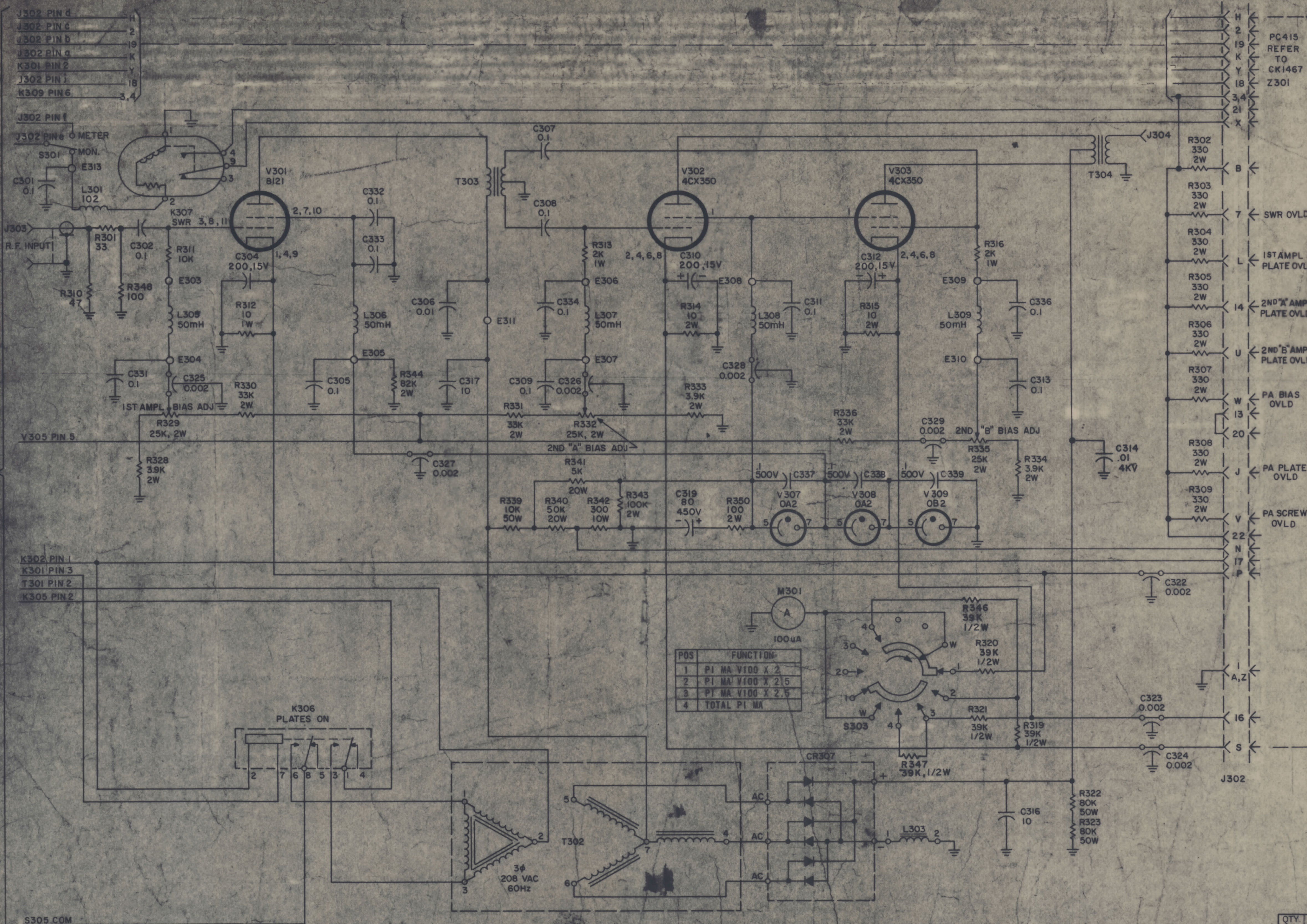
QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
F. BUDETTI				
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
DIAGRAM SCHEMATIC (DRIVER)				
SIZE CODE IDENT NO. DWG. NO.				
D	82679		CK1466	
SCALE				
SHEET OF 2				

MFT-10K15		
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		
MATERIAL		
FINISH		

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

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

NOTICE TO PERSONS USING THIS DRAWING
 THE TECHNICAL MATERIEL CORPORATION reserves proprietary right in the material disclosed herein. This drawing is loaned to contractor for engineering and construction only and may not be reproduced or used in any manner without written permission from THE TECHNICAL MATERIEL CORPORATION. This drawing is loaned to contractor and is subject to recall at any time.

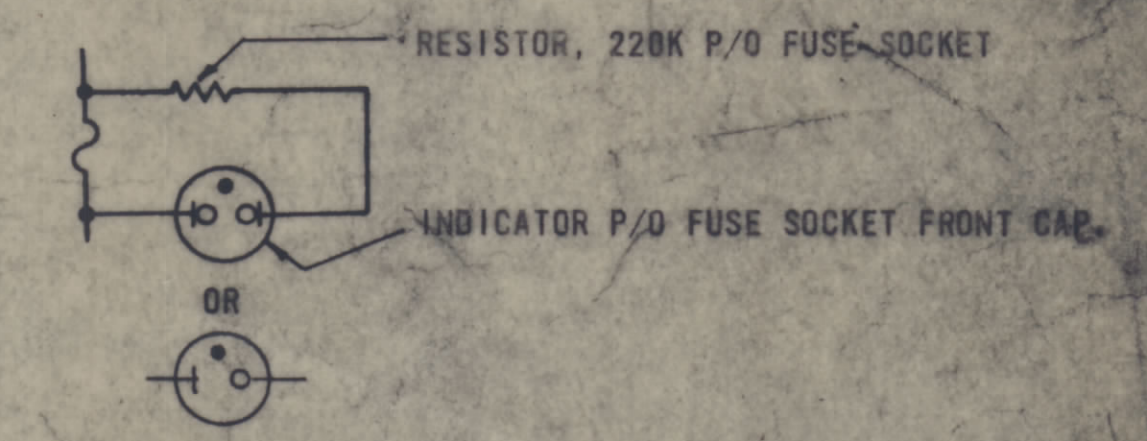


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N. NO	DRAFT	CHKD
	X	EXP. RELEASE	1/5/68			ENJ
	X1	REVISED & UPDATED	2/15/68			JW
	X2	REVISED & UPDATED	3/4/68			JW
	X3	REVISED & UPDATED	3-29-68			JW
	X4	ALL SHEETS 1 of 2	4/3/68	K4	JW	JW
	0	ORIGINAL RELEASE FOR PROB	4/3/68			JW
	A	REV. & UPDATED	5/1/68	18904		JW
	B	ADDED R350	1/22/68	19014		JW
	C	C307, C308, C333 ADDED, L308 DELETED, C347 WAS C336	1/26/68	19120		JW
	D	LELE, E312, V308, V309 WAS V308 CORRECT MISS. SYM CHART	11/27/71	20472		GE

300 SERIES	
LAST SYMBOL	MISSING SYMBOL
B301	B300
C342	C300, 303, 335
CR307	CR300
DS301	DS300
E313	E300, 312
F307	F300
K309	K300
L309	L300, L302
M309	M300
R350	R349, 300
S305	S300
T304	T300
V309	V300
J302	J300
T302	T300, 301
Z301	Z300

- UNLESS OTHERWISE SPECIFIED:
1. ALL RESISTORS ARE IN OHMS.
 2. ALL CAPACITORS ARE IN MICROFARADS.
 3. ALL INDUCTANCE VALUES ARE IN MICROHENRIES.

FUSE NOTES:



S305 COM

MFR-10KES		
QTY / UNIT	MODEL USED ON	ASS'Y NO.
1	BCT-10KA	
APPLICATION		
CODE		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES.	
DECIMALS	FRACTIONS
X ± .05	± 1/64
XX ± .01	ANGLES
XXX ± .005	± 0°-30'

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
F BUDETTI				
LIST OF MATERIAL SK3290 CK683				
THE TECHNICAL MATERIAL CORP. MAMARONECK, NEW YORK				
DIAGRAM SCHEMATIC (DRIVER)				
SIZE	CODE	IDENT. NO.	DWG. NO.	ISSUE
D	82679		CK1466	D
SCALE				SHEET 2 OF 2

NOTICE TO PERSONS RECEIVING THIS DRAWING: THE TECHNICAL MATERIAL CORPORATION (hereinafter "TMC") is the material disclosed hereon. This drawing is issued in confidence for engineering information only and may not be reproduced or used in manufacture without the written permission of TMC. THE TECHNICAL MATERIAL CORPORATION is the owner. This drawing is loaned for mutual assistance and is subject to recall at any time.