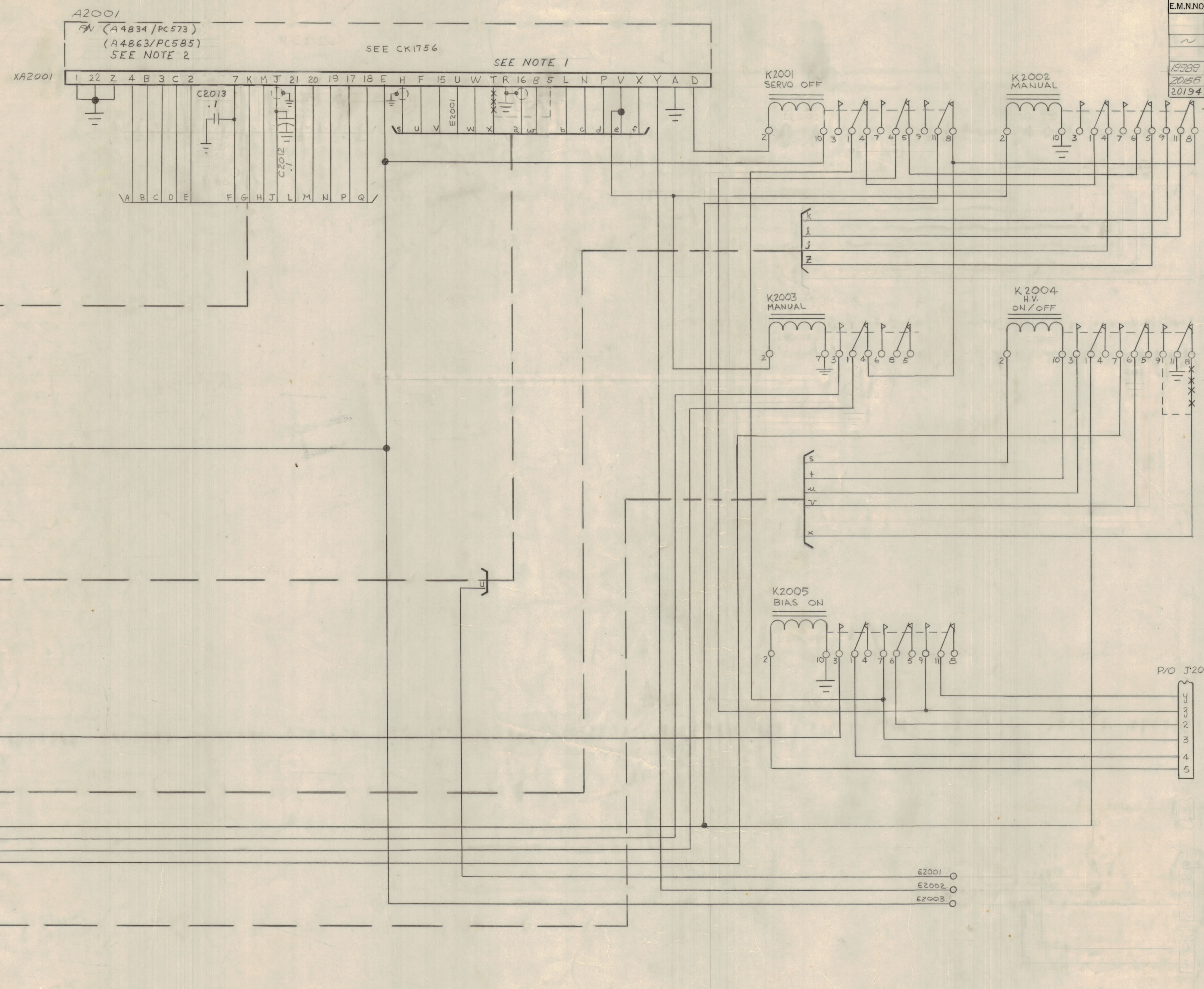


REVISIONS							
E.M.N.NO	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
				X	K2003-7 WENT TO J2001-R, XK2001-6 WENT TO XK2005-6 K2003-4 WENT TO J2001-Y	26 Jun 70	
				X	ADD C2012	17 Jul 70	
					ORIGINAL RELEASE FOR PRODUCTION	8/15/70	
19389	GE	(U)		A	ADD TO LAST SYMB. B2001, R2002, TB2001	9/29/70	18/10
20155	GE	(U)		B	SEE SHEET 2 OF 2	12/5/70	28/9
20194	RY	(U)		C	REVISED & UPDATED	1-22-71	02/8



- NOTES:
1. WHEN XMTR IS TO BE USED WITH THE LRCA-2 REMOTE REMOVE THE LINES ~~XXX~~ AND WIRE AS PER THE LINES ~~---~~.
 2. USE A4863/PC 585 WHEN XMTR IS USED WITH LRCA-2 REMOTE.
 3. UNLESS OTHERWISE SPECIFIED: ALL RESISTANCE VALUES ARE IN OHMS ALL CAPACITANCE VALUES ARE IN MICROFARADS

SEE NOTE 1

SEE MAIN SCHEMATIC CK1752

- LAST SYMBOLS
- A2002
 - C2013
 - E2001
 - E2008
 - J2005
 - K2005
 - L2001
 - P2005
 - R2002
 - S2001
 - W2002
 - XK2005
 - XA2002
 - TB2001
- MISSING SYMBOLS
- E2007

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
F. BUDETTI LIST OF MATERIAL				
FINAL APPROVAL		DATE		
MECH. DES.		DATE		
ELECT. DES.		DATE		
CHECKED		DATE		
DRAWN		DATE		
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
SCHEMATIC DIAGRAM (EXCITER DRAWER) AX5110				
SIZE	CODE IDENT NO.	DWG NO.	ISSUE	
D	82679	CK1755	C	
SCALE				SHEET 1 OF 2

1	HFTA-10KJB	AX5110
QTY / UNIT	MODEL USED ON	ASSY NO.
APPLICATION		
CODE		
<small>NOTICE TO PERSONS RECEIVING THIS DRAWING</small> <small>THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.</small>		

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

TOLERANCES ON

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

MATERIAL

FINISH