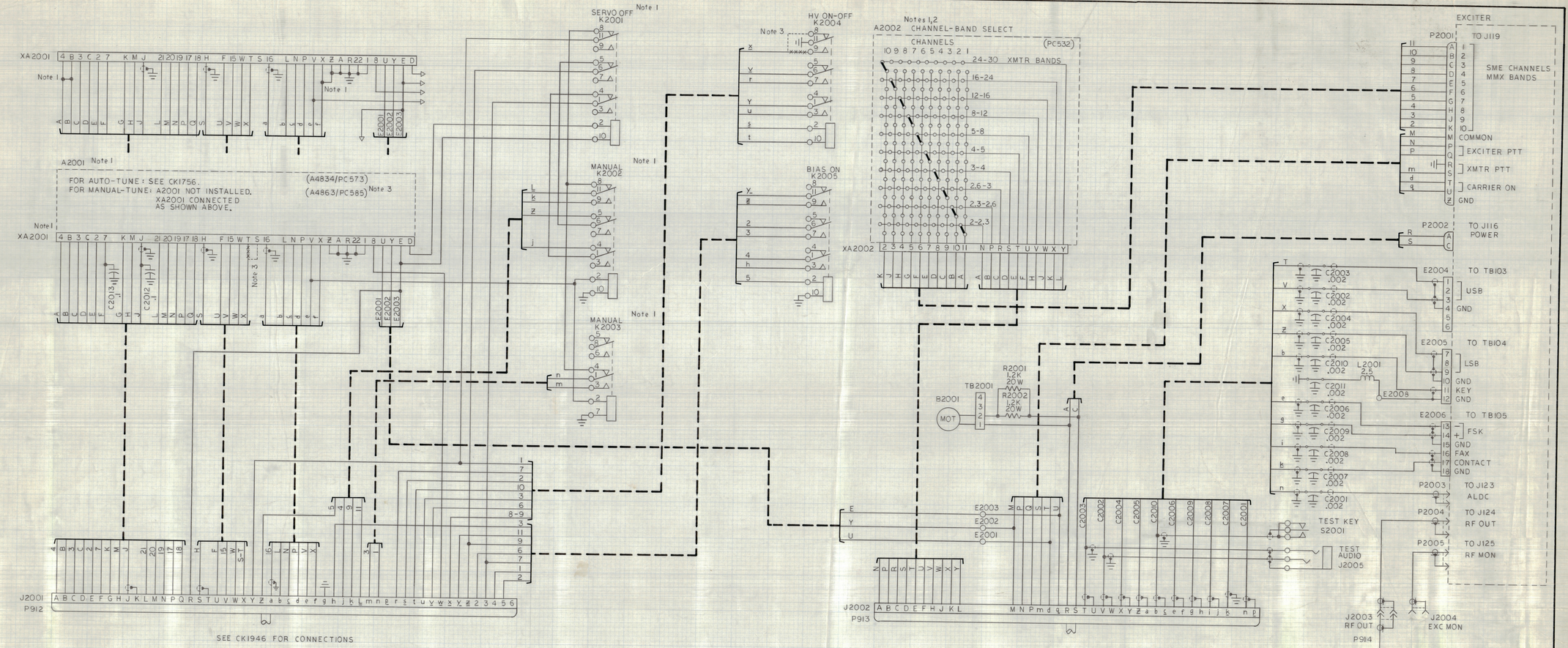

LAST SYMBOLS		MISSING SYMBOLS
A2002	S2001	
B2001	TB2001	
C2013	XA2002	
E2008	XK2005	E2007
J2005		
K2005		
L2001		
P2005		
R2002		

Note 1. FOR MANUAL XMTR, A2001, A2002, C2012, C2013, K2001, K2002, K2003 ARE NOT INSTALLED. XA2001 JUMPERS INSTALLED AS SHOWN.

Note 2. A2002 SHOWN JUMPED FOR MMX INSTALLATION. FOR SME INSTALLATION JUMP APPROPRIATE CHANNEL TO APPROPRIATE BAND. FOR EXTERNAL EXCITER INSTALLATION, A2002 NOT SUPPLIED.

Note 3. WHEN XMTR IS CONTROLLED BY A LRCA-2 REMOTE UNIT A4863/PC585, REPLACES A4834/PC573 AS A2001. REMOVE CONNECTIONS MARKED *** AND MAKE CONNECTIONS MARKED ----.

Note 4. UNLESS OTHERWISE SPECIFIED:
ALL RESISTANCE VALUES IN OHMS.
ALL CAPACITANCE VALUES IN MICROFARADS.
ALL INDUCTANCE VALUES IN MILLIHENRIES.

REVISIONS							
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD	APPD
	Ø	ORIGINAL RELEASE FOR PRODUCTION	9-14-72		EP		

NOTICE TO PERSONS RECEIVING THIS DRAWING
THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is issued in confidence and is not to be reproduced in whole or part, or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION or to the user. This drawing is loaned for mutual assistance and is subject to return at any time.

FINAL APPROVAL		DATE 22SEP72
TECH. DES.		DATE
ELECT. DES.		DATE 22SEP72
CHECKED		DATE
DRAWN		DATE 9 SEP 72

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

DIAGRAM, SCHEMATIC
EXCITER DRAWER AX5168

SIZE	CODE IDENT. NO.	DWG NO.	ISSUE
	82679	CK1955	Ø

SCALE | SHEET 1 OF 1