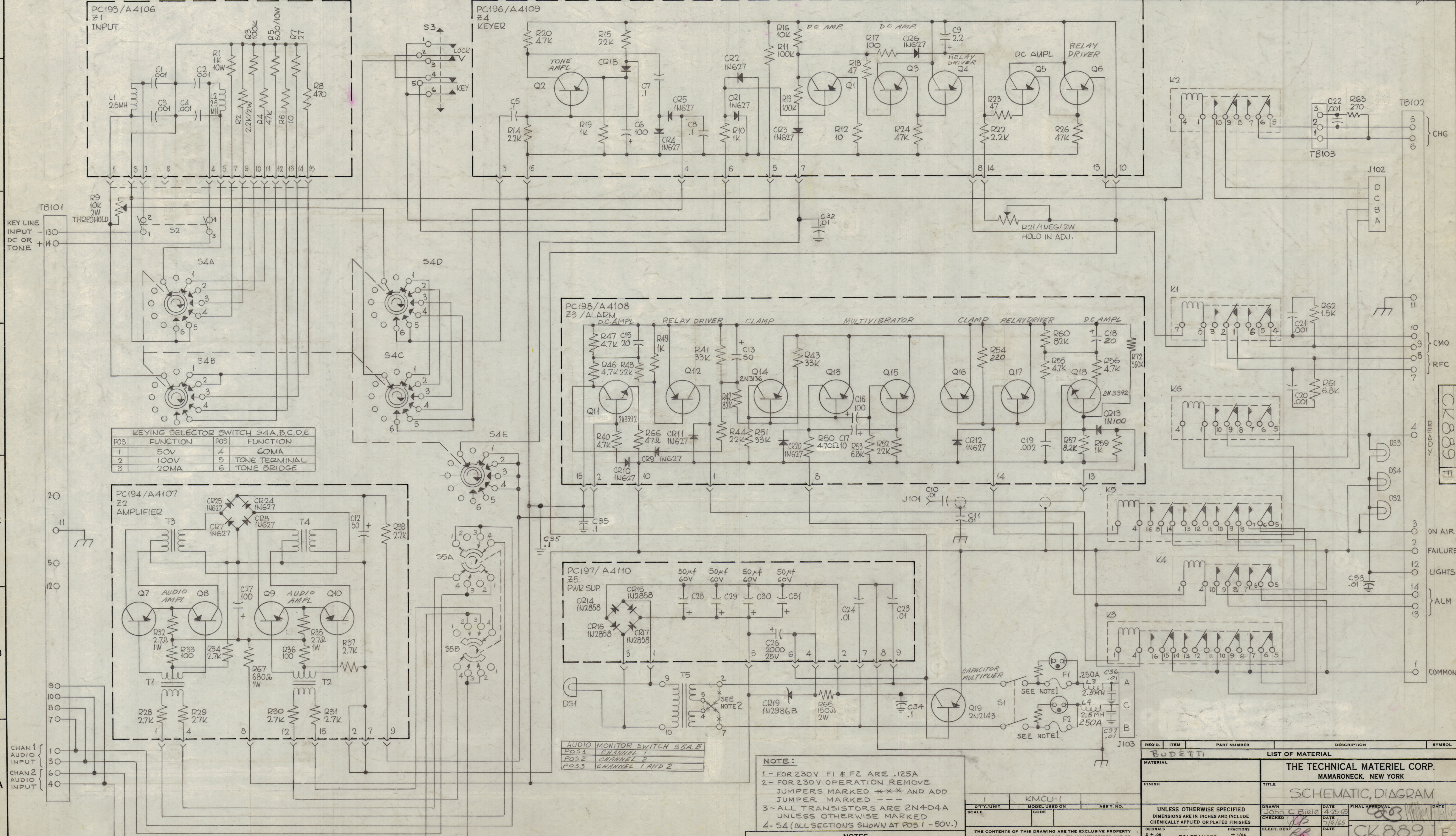


REVISES		DATE	EM. NO.	DRAFT	CHKD.	APPD.
X1	REVISED & UPDATED	9-28-65	X1			
X2	Z1 THRU Z5, S4E ADDED, TB102 #4 WAS STANDBY, C10 RELOCATED, SYN. R10, CR18 L2 & C27 ADDED. ON S3 LOCK WAS ON	11/25/65			HLA	
X3	V2 REVISED, R25, R54 RELOCATED, EMITTERS RELOCATED	11/16/65			NLA	
X4	L3, L4, C35, C36, C37, FUNCTIONS TO PC196, 116, 137, 138, SWITCH ON1 ADDED ON CR18 2N1304, ON Q11 T1415 DELETED C18 WAS 100K, R50 WAS 1K, ON MOUNTING CHG	11/16/65			NLA	
X5	ORIGINAL RELEASE FOR PRODUCTION	11/16/65			NLA	
X6	C32, C33, C34 ADDED	8-23-61			REV	



POS.	FUNCTION	POS.	FUNCTION
1	50V	4	60MA
2	100V	5	100V TONE
3	20MA	6	100V TONE BRIDGE

POS1	CHANNEL 1
POS2	CHANNEL 2
POS3	CHANNEL 1 AND 2

- NOTE:**
- FOR 230V F1 & F2 ARE .125A
 - FOR 230V OPERATION REMOVE JUMPERS MARKED *** AND ADD JUMPER MARKED ---
 - ALL TRANSISTORS ARE 2N404A UNLESS OTHERWISE MARKED
 - S4 (ALL SECTIONS SHOWN AT POS. 1 - 50V.)

NOTES

QTY./UNIT	SCALE	MODEL USED ON	ASBY. NO.
1		KMCU-1	

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
BUDETTI LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
MATERIAL			TITLE	
FINISH			SCHEMATIC, DIAGRAM	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		DRAWN	DATE	FINAL APPROVAL
DECIMALS ±.05		John S. Biele	4-25-65	
FRACTIONS ± 1/64		DATE	DATE	DATE
ANGLES ± 0' 30"		7/9/65		
TOLERANCES		ELECT. DES.	DATE	DATE
		MECH. DES.	DATE	DATE
				CK889 F

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