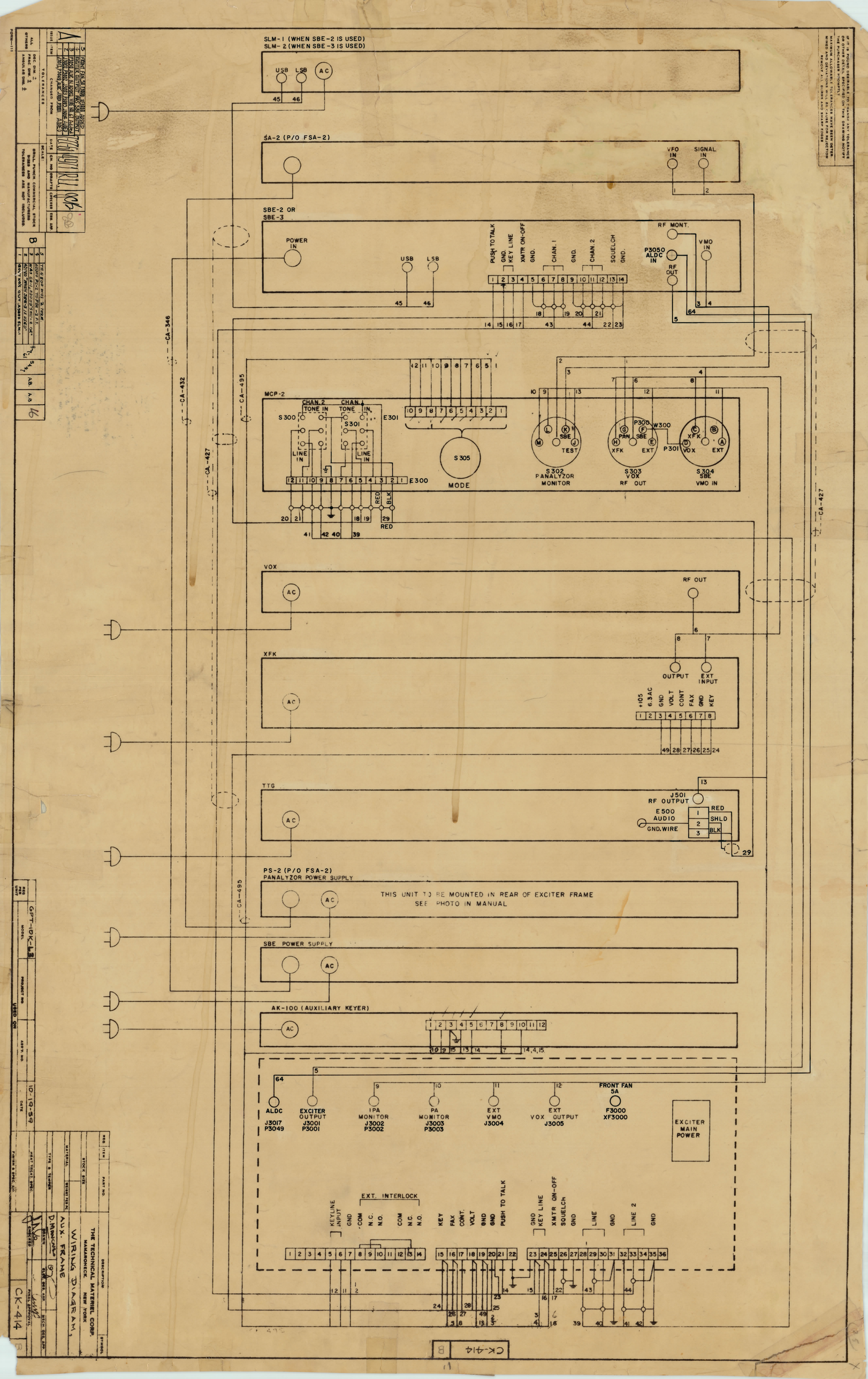
SLM-1 (WHEN SBE-2 IS USED)
SLM-2 (WHEN SBE-3 IS USED)
USB
LSB
AC
SA-2 (P/O FSA-2)
VFO IN
SIGNAL IN
SBE-2 OR SBE-3
POWER IN
PUSH TO TALK
GND.
KEY LINE
XMTR ON-OFF
CHAN. 1
CHAN. 2
SQUELCH
RF MONT.
P3050 ALDC IN
RF OUT
VMO IN
MCP-2
CHAN. 2 TONE IN
CHAN. 1 TONE IN
S300
S301
E301
LINE IN
E300
S305
MODE
S302 PANALYZOR MONITOR
S303 VOX RF OUT
S304 SBE VMO IN
P300
W300
P301
VOX
RF OUT
XFK
OUTPUT
EXT INPUT
+105
6.3AC
GND
VOLT
CONT
FAX
KEY
TTG
J501 RF OUTPUT
E500 AUDIO
GND. WIRE
RED
SHLD
BLK
PS-2 (P/O FSA-2) PANALYZOR POWER SUPPLY
THIS UNIT TO BE MOUNTED IN REAR OF EXCITER FRAME
SEE PHOTO IN MANUAL
SBE POWER SUPPLY
AK-100 (AUXILIARY KEYER)
ALDC J3017 P3049
EXCITER OUTPUT J3001 P3001
IPA MONITOR J3002 P3002
PA MONITOR J3003 P3003
EXT VMO J3004
EXT VOX OUTPUT J3005
FRONT FAN 5A F3000 XF3000
EXCITER MAIN POWER
EXT. INTERLOCK
KEYLINE INPUT
GND
COM
N.C.
N.O.
KEY
FAX
CONT.
VOLT
PUSH TO TALK
KEY LINE
XMTR ON-OFF
SQUELCH
LINE
LINE 2
CA-346
CA-432
CA-495
CA-427
CK-414
THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK
WIRING DIAGRAM,
AUX. FRAME
D. MANCONE
CK-414