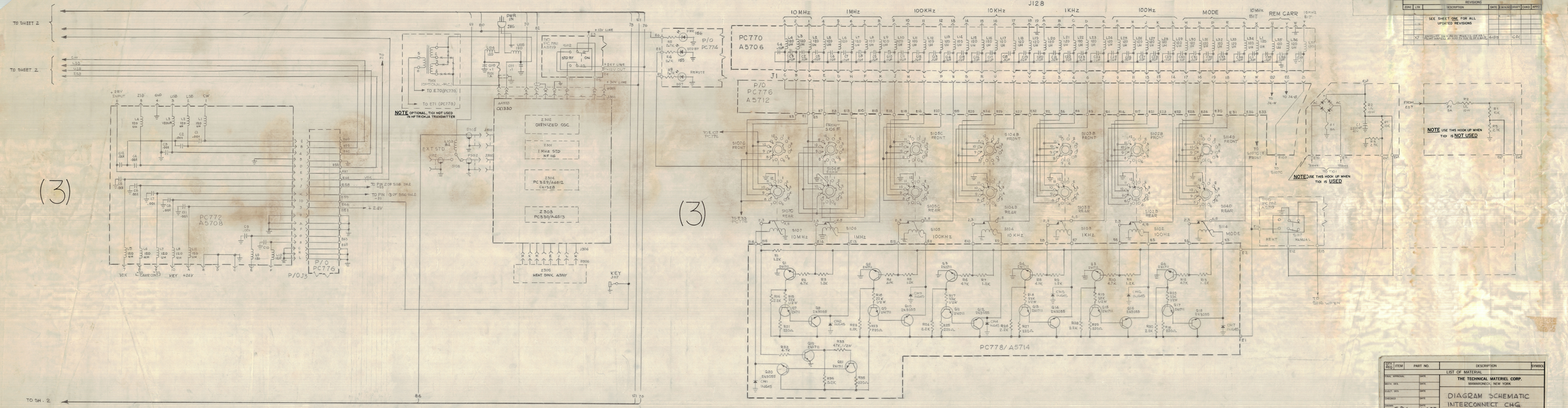
TO SHEET 2
TO SHEET 2
TO SH. 2
(3)
(3)
PC772
A5708
P/O
PC776
P/O J3
+28V INPUT
KEY +24V
EARE GND
NOTE OPTIONAL, T101 NOT USED IN HF TROICA TRANSMITTER
T101 (OPTIONAL, NOT USED)
TO E70 (PC770)
TO E71 (PC770)
PC 770/ A5770
STBY
ON
0-24V
+24V LINE
+30V LINE
P/O PC774
PC770
A5706
P/O
PC776
A5712
J128
10MHz
1MHz
100KHz
10KHz
1KHz
100Hz
MODE
10MHz BIT
REM CARR
15MHz BIT
J1
S107G FRONT
S107F FRONT
S107C REAR
S107D REAR
S106E FRONT
S106B FRONT
S106C REAR
S106D REAR
S105E FRONT
S105B FRONT
S105C REAR
S105D REAR
S104E FRONT
S104B FRONT
S104C REAR
S104D REAR
S107 10MHz
S106 1MHz
S105 100KHz
S104 10KHz
S103 1KHz
S102 100Hz
S114 MODE
S117 MANUAL
REMT
PC782 A5719
NOTE USE THIS HOOK UP WHEN T101 IS USED
NOTE USE THIS HOOK UP WHEN T101 IS NOT USED
PC778/ A5714
TO S105 (F) FRONT
TO S105 (B) FRONT
TO S105 (C) REAR
TO S105 (D) REAR
TO S114 (B) REAR
TO S114 (D) REAR
TO S114 (E) FRONT
TO S114 (C) REAR
TO S117 (B) REAR
TO S117 (D) REAR
TO E70 PC770
TO E33 PC770
TO J4-W
TO J4-U
TO J4-V
TO J4-Y
TO J4-Z
TO J4-X
TO J4-W
TO J4-U
TO J4-V
TO J4-Y
TO J4-Z
TO J4-X
TO S105 (B) FRONT
TO S105 (F) FRONT
TO S105 (C)
TO S105 (D) REAR
TO S114 (B) REAR
TO S114 (D) REAR
TO S117 (B) REAR
TO S117 (D) REAR
TO S114 (E) FRONT
TO S114 (C) REAR
TO S117 (B) REAR
TO S117 (D) REAR
FROM E67
R2 1.2K 10W
R1 10K
R3 2.7K
C1 1000µf
R4 10K
R5 2.7K
D1 1N4148
D2 1N4148
D3 1N4148
D4 1N4148
D5 1N4148
D6 1N4148
D7 1N4148
D8 1N4148
D9 1N4148
D10 1N4148
D11 1N4148
D12 1N4148
D13 1N4148
D14 1N4148
D15 1N4148
D16 1N4148
D17 1N4148
D18 1N4148
D19 1N4148
D20 1N5055
D21 1N5055
D22 1N5055
D23 1N5055
D24 1N5055
D25 1N5055
D26 1N5055
D27 1N5055
D28 1N5055
D29 1N5055
D30 1N5055
D31 1N5055
D32 1N5055
D33 1N5055
D34 1N5055
D35 1N5055
D36 1N5055
D37 1N5055
D38 1N5055
D39 1N5055