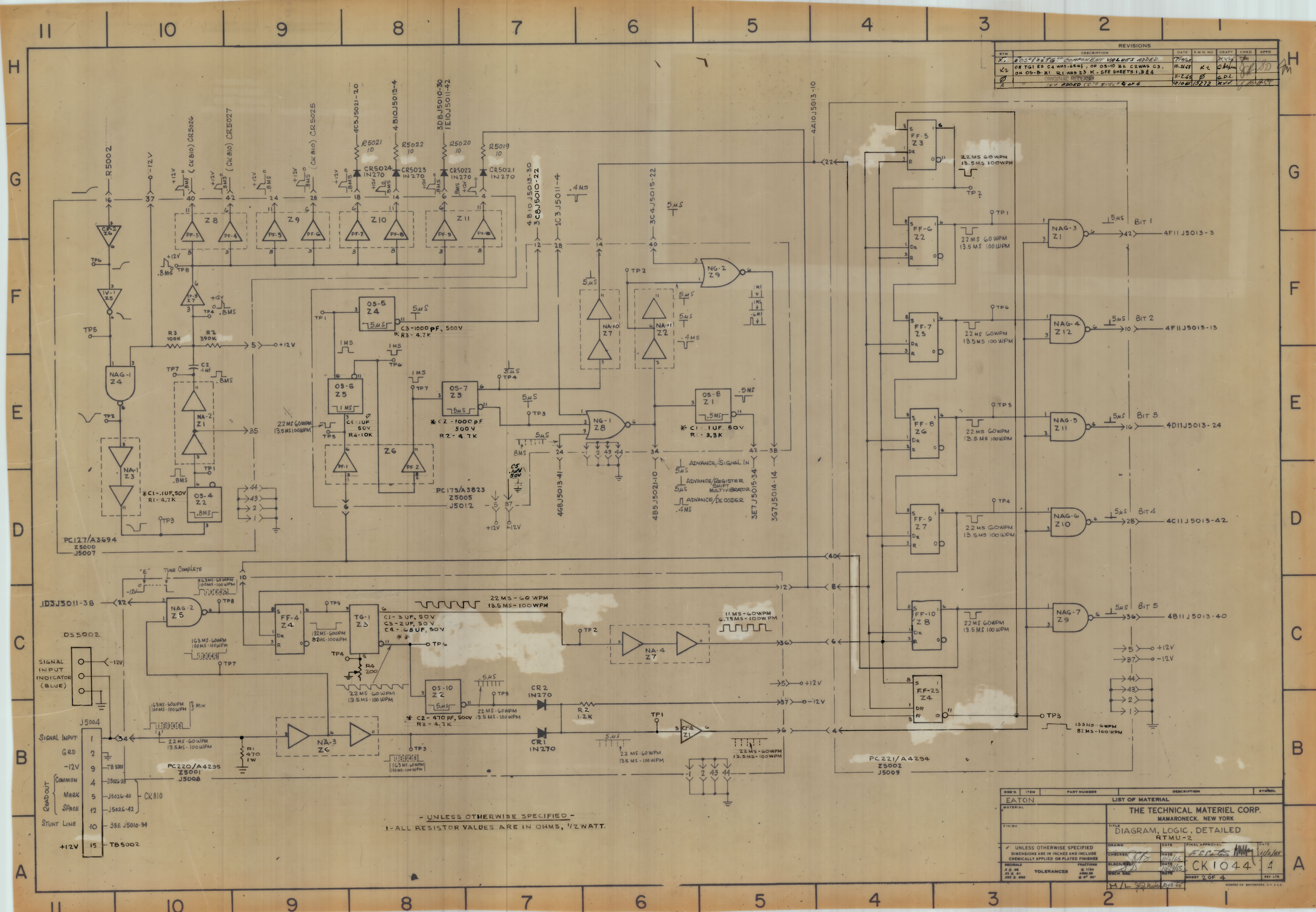
REVISIONS
SYM | DESCRIPTION | DATE | E M N NO | DRAFT | CHKD | APPD
X1 | *OS"&**TG" COMPONENT VALUES ADDED | 10/14/65 | | | | |
X2 | ON TG1 Z3 C4 WAS .65uf, ON OS-10 Z2 C2 WAS C3, ON OS-8 Z1 R1 WAS 33 K - SEE SHEETS 1,3 & 4 | 10-26-65 | K2 | | | |
Ø | ORIGINAL RELEASE | 11-2-65 | Ø | G.D.L. | | |
A | " 50V ADDED SEE SHEET 4 OF 4 | 12/10/65 | 15272 | | | |
- UNLESS OTHERWISE SPECIFIED -
1- ALL RESISTOR VALUES ARE IN OHMS, 1/2 WATT.
EATON
LIST OF MATERIAL
THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK
DIAGRAM, LOGIC, DETAILED
RTMU-2
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES
TOLERANCES
CK1044
SHEET 2 OF 4
PC127/A3694 Z5000 J5007
PC175/A3823 Z5005 J5012
PC220/A4295 Z5001 J5008
PC221/A4294 Z5002 J5009
DS5002
SIGNAL INPUT INDICATOR (BLUE)
J5004
SIGNAL INPUT
GRD
-12V
COMMON
MARK
SPACE
STUNT LINE
+12V
TB5001
TB5002
CK810
BIT 1
BIT 2
BIT 3
BIT 4
BIT 5
4F11J5013-3
4F11J5013-13
4D11J5013-24
4C11J5013-42
4B11J5013-40
ADVANCE/SIGNAL IN
ADVANCE/REGISTER SHIFT MULTIVIBRATOR
ADVANCE/DECODER
TUNE COMPLETE
22MS 60WPM 13.5MS 100WPM
11MS-60WPM 6.75MS-100WPM
133MS-6WPM 82MS-100WPM
C3-1000pf, 500V R3-4.7K
C2-1000pf 500V R2-4.7K
C1-1UF 50V R1-3.3K
C1-.1UF,50V R1-4.7K
C1-3UF, 50V C3-2UF, 50V C4-.68UF, 50V
C2-470pf, 500V R3-4.7K
R1 470 1W
R2 1.2K
R4 200
R3 100K
R2 390K
R5021 10
R5022 10
R5020 10
R5019 10
CR5024 IN270
CR5023 IN270
CR5022 IN270
CR5021 IN270
CR2 IN270
CR1 IN270
4C5J5021-20
4B10J5013-4
3D8J5010-30
1E10J5011-42
4B10J5013-30
3C8J5010-22
1C3J5011-4
3C4J5015-22
4A10J5013-10
4G8J5013-41
4B5J5021-10
3E7J5015-34
3G7J5014-14
1D3J5011-38
R5002
-12V
+12V
-12V