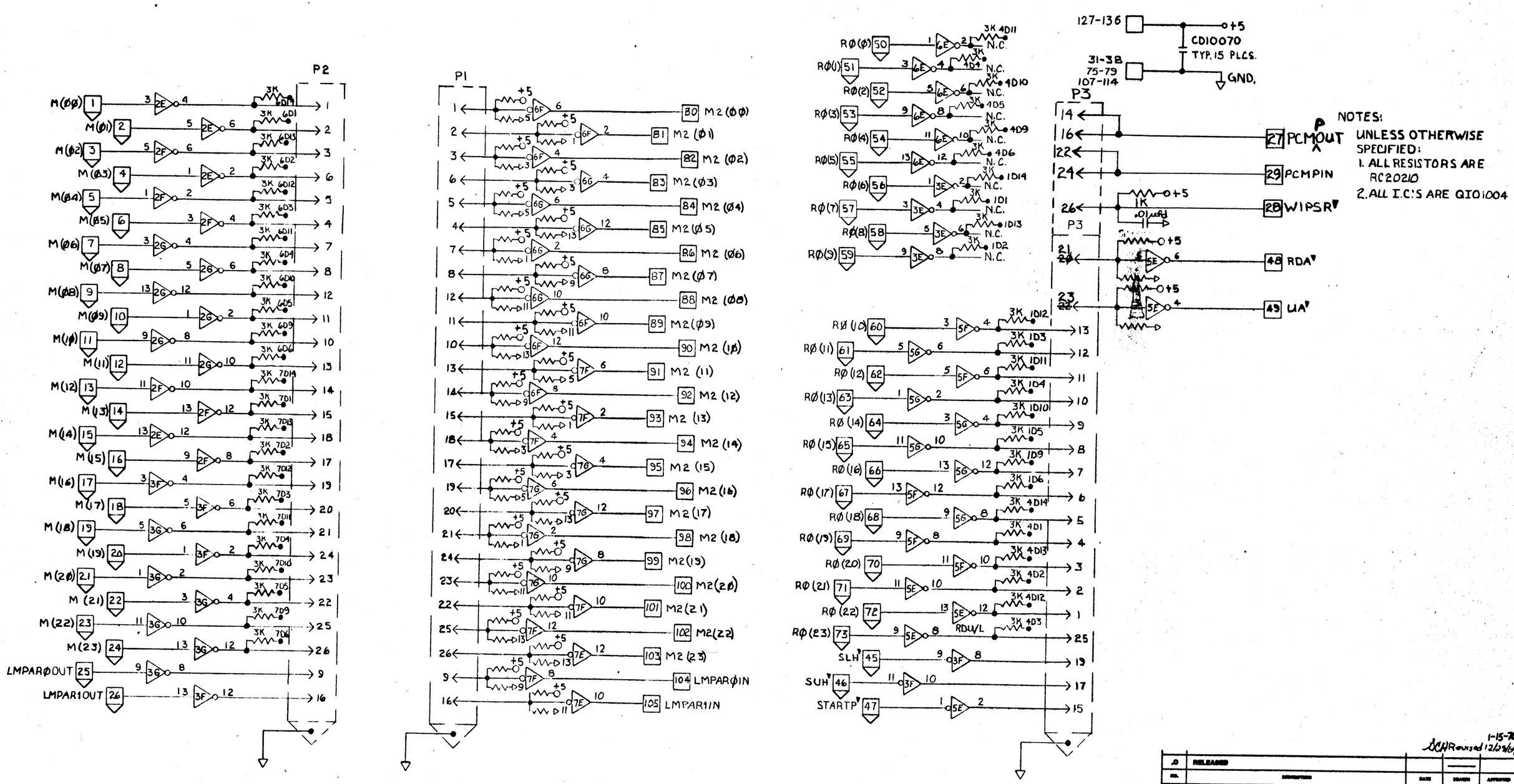
P2
M(Ø0) 1
M(Ø1) 2
M(Ø2) 3
M(Ø3) 4
M(Ø4) 5
M(Ø5) 6
M(Ø6) 7
M(Ø7) 8
M(Ø8) 9
M(Ø9) 10
M(10) 11
M(11) 12
M(12) 13
M(13) 14
M(14) 15
M(15) 16
M(16) 17
M(17) 18
M(18) 19
M(19) 20
M(20) 21
M(21) 22
M(22) 23
M(23) 24
LMPARØOUT 25
LMPAR1OUT 26
P1
80 M2 (ØØ)
81 M2 (Ø1)
82 M2 (Ø2)
83 M2 (Ø3)
84 M2 (Ø4)
85 M2 (Ø5)
86 M2 (Ø6)
87 M2 (Ø7)
88 M2 (Ø8)
89 M2 (Ø9)
90 M2 (1Ø)
91 M2 (11)
92 M2 (12)
93 M2 (13)
94 M2 (14)
95 M2 (15)
96 M2 (16)
97 M2 (17)
98 M2 (18)
99 M2 (19)
100 M2 (2Ø)
101 M2 (21)
102 M2 (22)
103 M2 (23)
104 LMPARØIN
105 LMPAR1IN
RØ(Ø) 50
RØ(1) 51
RØ(2) 52
RØ(3) 53
RØ(4) 54
RØ(5) 55
RØ(6) 56
RØ(7) 57
RØ(8) 58
RØ(9) 59
RØ(10) 60
RØ(11) 61
RØ(12) 62
RØ(13) 63
RØ(14) 64
RØ(15) 65
RØ(16) 66
RØ(17) 67
RØ(18) 68
RØ(19) 69
RØ(20) 70
RØ(21) 71
RØ(22) 72
RØ(23) 73
SLH' 45
SUH' 46
STARTP' 47
RDW/L
127-136
31-38
75-79
107-114
CD10070
TYP. 15 PLCS.
GND.
P3
27 PCMOUT
29 PCMPIN
28 WIPSR'
48 RDA'
49 UA'
NOTES:
UNLESS OTHERWISE SPECIFIED:
1. ALL RESISTORS ARE RC20210
2. ALL I.C.'S ARE QIO1004
REVISIONS
LOCAL MEMORY CABLE CARD
CHIO-WIA3
Berkeley Computer Corporation
DRAWN 10-28-69
G AZZALINA
NONE
LOO126
LOO126 . BC