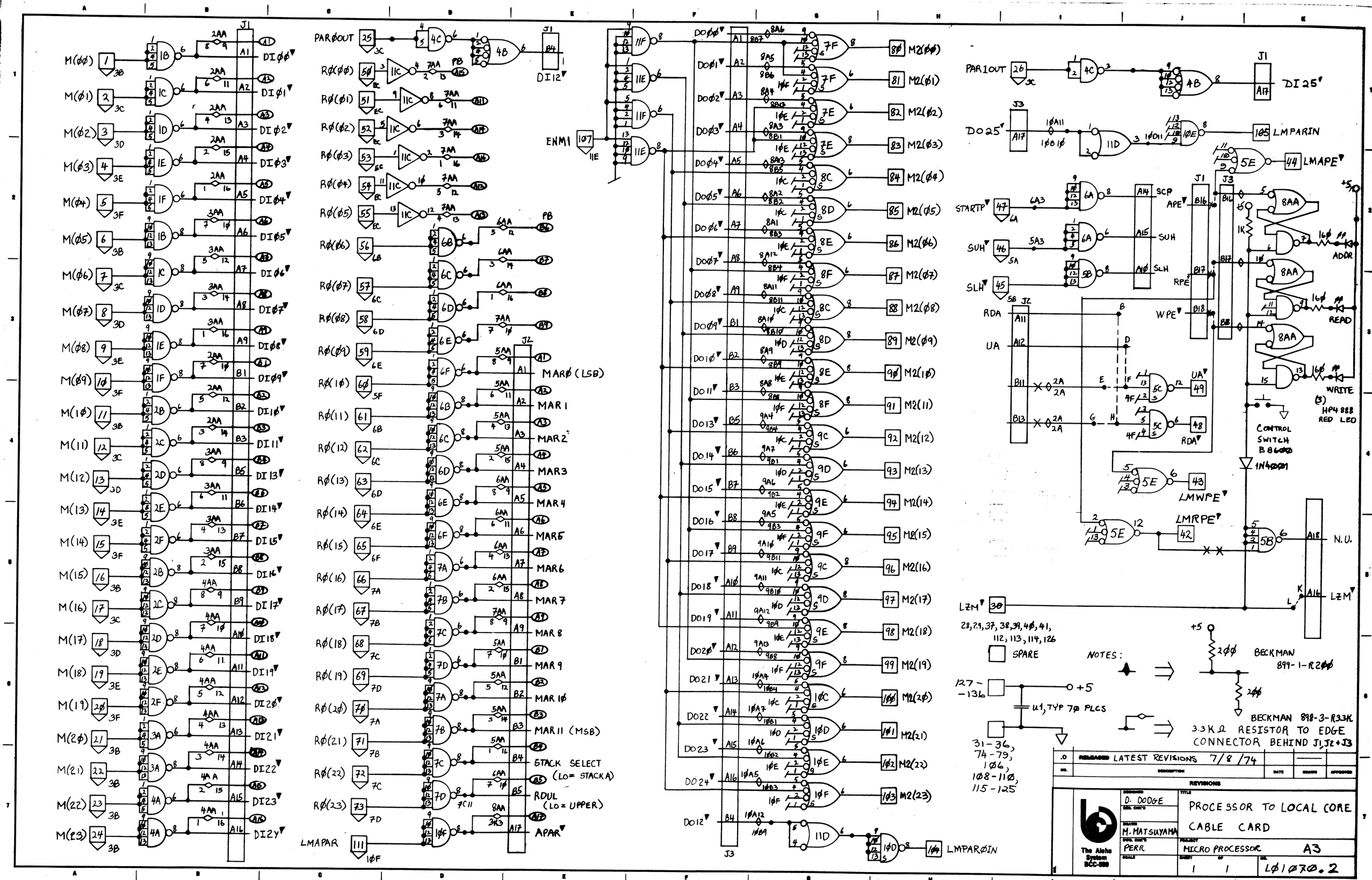
M(ØØ) 1 3B
M(Ø1) 2 3C
M(Ø2) 3 3D
M(Ø3) 4 3E
M(Ø4) 5 3F
M(Ø5) 6 3B
M(Ø6) 7 3C
M(Ø7) 8 3D
M(Ø8) 9 3E
M(Ø9) 10 3F
M(1Ø) 11 3B
M(11) 12 3C
M(12) 13 3D
M(13) 14 3E
M(14) 15 3F
M(15) 16 3B
M(16) 17 3C
M(17) 18 3D
M(18) 19 3E
M(19) 2Ø 3F
M(2Ø) 21 3B
M(21) 22 3B
M(22) 23 3B
M(23) 24 3B
J1
DIØØ
DIØ1
DIØ2
DIØ3
DIØ4
DIØ5
DIØ6
DIØ7
DIØ8
DIØ9
DI1Ø
DI11
DI12
DI13
DI14
DI15
DI16
DI17
DI18
DI19
DI2Ø
DI21
DI22
DI23
DI24
PARØUT 25 3C
RØØ 5Ø 8C
RØ1 51 8C
RØ2 52 8C
RØ3 53 8C
RØ4 54 8C
RØ5 55 8C
RØ6 56 6B
RØ7 57 6C
RØ8 58 6D
RØ9 59 6E
RØ1Ø 6Ø 5F
RØ11 61 6B
RØ12 62 6C
RØ13 63 6D
RØ14 64 6E
RØ15 65 6F
RØ16 66 7A
RØ17 67 7B
RØ18 68 7C
RØ19 69 7D
RØ2Ø 7Ø 7A
RØ21 71 7B
RØ22 72 7C
RØ23 73 7D
LMAPAR 111 1ØF
PB
MARØ (LSB)
MAR1
MAR2
MAR3
MAR4
MAR5
MAR6
MAR7
MAR8
MAR9
MAR1Ø
MAR11 (MSB)
STACK SELECT
(LO= STACKA)
RDUL
(LO= UPPER)
APAR
J2
ENM1 107 11E
DOØØ
DOØ1
DOØ2
DOØ3
DOØ4
DOØ5
DOØ6
DOØ7
DOØ8
DOØ9
DO1Ø
DO11
DO13
DO14
DO15
DO16
DO17
DO18
DO19
DO2Ø
DO21
DO22
DO23
DO24
DO12
J3
M2(ØØ) 8Ø
M2(Ø1) 81
M2(Ø2) 82
M2(Ø3) 83
M2(Ø4) 84
M2(Ø5) 85
M2(Ø6) 86
M2(Ø7) 87
M2(Ø8) 88
M2(Ø9) 89
M2(1Ø) 9Ø
M2(11) 91
M2(12) 92
M2(13) 93
M2(14) 94
M2(15) 95
M2(16) 96
M2(17) 97
M2(18) 98
M2(19) 99
M2(2Ø) 1ØØ
M2(21) 1Ø1
M2(22) 1Ø2
M2(23) 1Ø3
LMPARØIN 1Ø4
PAR1OUT 26 3C
DI25
DO25
LMPARIN 105
LMAPE 44
STARTP 47 6A
SUH 46 5A
SLH 45 5B
SCP
APE
SUH
SLH
RPE
WPE
RDA
UA
UA 49
RDA 48
LMWPE 43
LMRPE 42
N.U.
LZM 3Ø
ADDR
READ
WRITE
(3) HP4 888 RED LED
CONTROL SWITCH B86000
1N4001
28,29,37,38,39,4Ø,41,
112,113,114,126
SPARE
127 - -136
u1, TYP 7Ø PLCS
31-36,
74-79,
1Ø6,
1Ø8-11Ø,
115-125
NOTES:
2ØØ
BECKMAN 899-1-R2ØØ
BECKMAN 898-3-R33K
3.3KΩ RESISTOR TO EDGE CONNECTOR BEHIND J1, J2 + J3
.0 RELEASED LATEST REVISIONS 7/8/74
REVISIONS
The Aloha System BCC-500
D. DODGE
M. MATSUYAMA
PERR
PROCESSOR TO LOCAL CORE CABLE CARD
MICRO PROCESSOR
A3
1 1
LØ1Ø7Ø.2