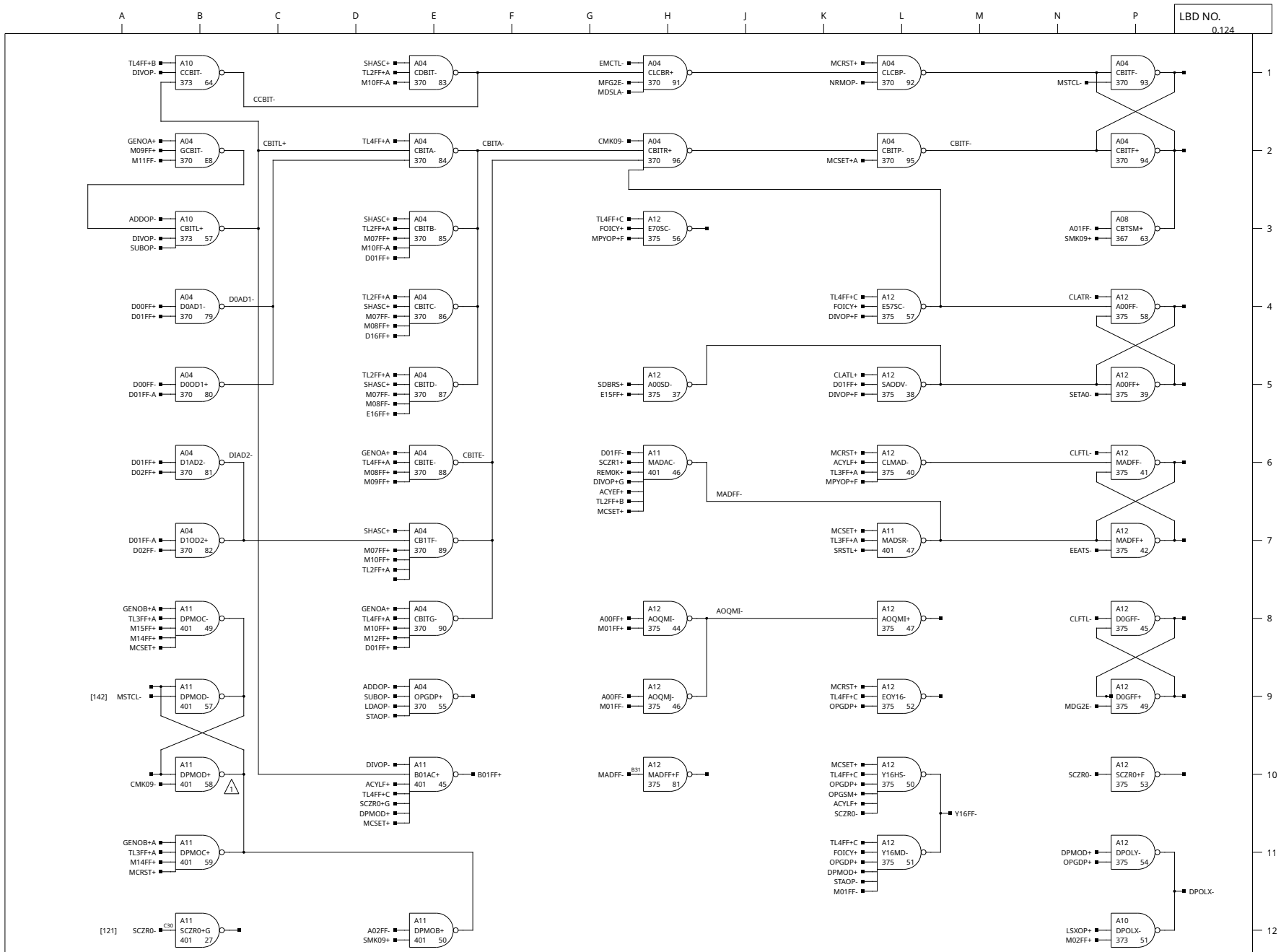
LBD NO. 0.124
A10 CCBIT- 373 64
A04 CDBIT- 370 83
A04 CLCBR+ 370 91
A04 CLCBP- 370 92
A04 CBITF- 370 93
A04 GCBIT- 370 E8
A04 CBITA- 370 84
A04 CBITR+ 370 96
A04 CBITP- 370 95
A04 CBITF+ 370 94
A10 CBITL+ 373 57
A04 CBITB- 370 85
A12 E70SC- 375 56
A08 CBTSM+ 367 63
A04 D0AD1- 370 79
A04 CBITC- 370 86
A12 E57SC- 375 57
A12 A00FF- 375 58
A04 D0OD1+ 370 80
A04 CBITD- 370 87
A12 A00SD- 375 37
A12 SADDV- 375 38
A12 A00FF+ 375 39
A04 D1AD2- 370 81
A04 CBITE- 370 88
A11 MADAC- 401 46
A12 CLMAD- 375 40
A12 MADFF- 375 41
A04 D1OD2+ 370 82
A04 CB1TF- 370 89
A11 MADSR- 401 47
A12 MADFF+ 375 42
A11 DPMOC- 401 49
A04 CBITG- 370 90
A12 AOQMI- 375 44
A12 AOQMI+ 375 47
A12 D0GFF- 375 45
A11 DPMOD- 401 57
A04 OPGDP+ 370 55
A12 AOQMJ- 375 46
A12 EOY16- 375 52
A12 D0GFF+ 375 49
A11 DPMOD+ 401 58
A11 B01AC+ 401 45
A12 MADFF+F 375 81
A12 Y16HS- 375 50
A12 SCZR0+F 375 53
A11 DPMOC+ 401 59
A12 Y16MD- 375 51
A12 DPOLY- 375 54
A11 SCZR0+G 401 27
A11 DPMOB+ 401 50
A10 DPOLX- 373 51
EMCTL-
MFG2E-
MDSLA-
MCRST+
NRMOP-
MSTCL-
GENOA+
M09FF+
M11FF-
CBITL+
CBITA-
CMK09-
MCSET+A
CBITF-
ADDOP-
DIVOP-
SUBOP-
TL4FF+C
FOICY+
MPYOP+F
A01FF-
SMK09+
D00FF+
D01FF+
D0AD1-
CLATR-
D00FF-
D01FF-A
SDBRS+
E15FF+
CLATL+
D01FF+
DIVOP+F
SETA0-
D01FF+
D02FF+
DIAD2-
D01FF-
SCZR1+
REM0K+
DIVOP+G
ACYEF+
TL2FF+B
MCSET+
MCRST+
ACYLF+
TL3FF+A
MPYOP+F
CLFTL-
CBITE-
MADFF-
D01FF-A
D02FF-
MCSET+
TL3FF+A
SRSTL+
EEATS-
GENOB+A
TL3FF+A
M15FF+
M14FF+
MCSET+
A00FF+
M01FF+
AOQMI-
CLFTL-
[142]
MSTCL-
A00FF-
M01FF-
MCRST+
TL4FF+C
OPGDP+
MDG2E-
CMK09-
1
DIVOP-
ACYLF+
TL4FF+C
SCZR0+G
DPMOD+
MCSET+
B01FF+
MADFF-
B31
MCSET+
TL4FF+C
OPGDP+
OPGSM+
ACYLF+
SCZR0-
Y16FF-
SCZR0-
GENOB+A
TL3FF+A
M14FF+
MCRST+
TL4FF+C
FOICY+
OPGDP+
DPMOD+
STAOP-
M01FF-
DPMOD+
OPGDP+
DPOLX-
[121]
SCZR0-
C30
A02FF-
SMK09+
LSXOP+
M02FF+
SHASC+
TL2FF+A
M10FF-A
TL4FF+A
M07FF+
M10FF-A
D01FF+
TL2FF+A
SHASC+
M07FF-
M08FF+
D16FF+
TL2FF+A
SHASC+
M07FF-
M08FF-
E16FF+
GENOA+
TL4FF+A
M08FF+
M09FF+
SHASC+
M07FF+
M10FF+
TL2FF+A
GENOA+
TL4FF+A
M10FF+
M12FF+
D01FF+
ADDOP-
SUBOP-
LDAOP-
STAOP-
DIVOP-
ACYLF+
TL4FF+C
SCZR0+G
DPMOD+
MCSET+
A02FF-
SMK09+
1 THIS PT. IS GND WITH NO HSA OPTION
NOTES:
REVISIONS
REV.
CHK.
A
S. R. 54-3585
B
1/19/70
ECO 7748
EXT CHANGES SEE ECO T.A.
HONEYWELL
INC
COMPUTER CONTROL DIVISION
Old Connecticut Path, Framingham, Mass
DR. D. HAMEL
DATE
ENG. K. IZBICKI
1-13-1969
APP.
7-2-69
PROJECT NO. 55202
TITLE
H-316
CONTROL LOGIC C
SIZE C
DWG NO. 70024508
REV. B