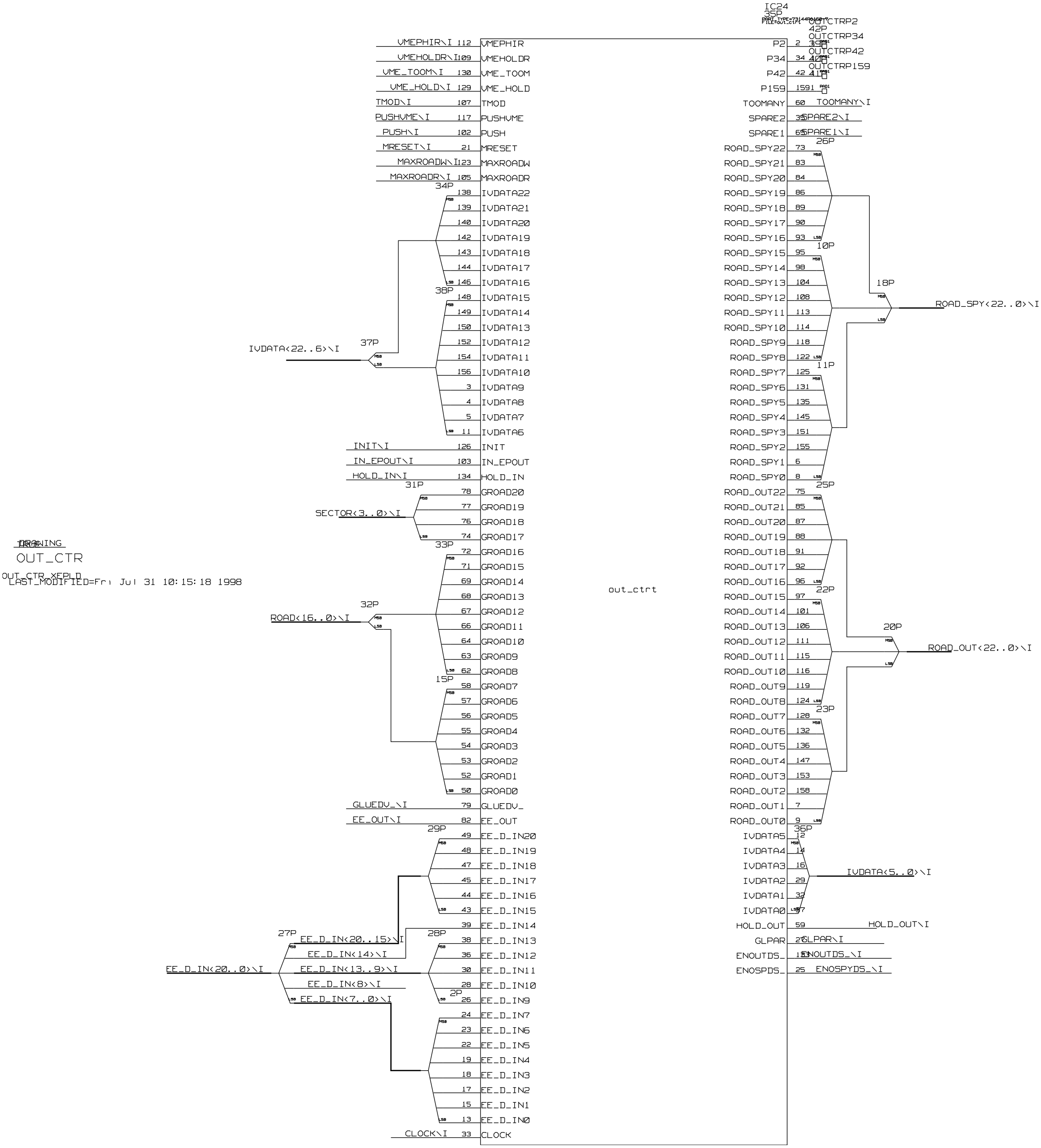
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VMEHOLDR\I
VME_TOOM\I
VME_HOLD\I
TMOD\I
PUSHVME\I
PUSH\I
MRESET\I
MAXROADW\I
MAXROADR\I
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PUSHVME
PUSH
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MAXROADW
MAXROADR
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IVDATA16
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IVDATA14
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IVDATA12
IVDATA11
IVDATA10
IVDATA9
IVDATA8
IVDATA7
IVDATA6
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HOLD_IN\I
INIT
IN_EPOUT
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GROAD11
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GROAD8
15P
GROAD7
GROAD6
GROAD5
GROAD4
GROAD3
GROAD2
GROAD1
GROAD0
GLUEDV_\I
EE_OUT\I
GLUEDV_
EE_OUT
29P
EE_D_IN<20..0>\I
27P
28P
EE_D_IN<20..15>\I
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EE_D_IN19
EE_D_IN18
EE_D_IN17
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EE_D_IN15
EE_D_IN14
EE_D_IN13
EE_D_IN12
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EE_D_IN9
2P
EE_D_IN7
EE_D_IN6
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EE_D_IN4
EE_D_IN3
EE_D_IN2
EE_D_IN1
EE_D_IN0
CLOCK\I
CLOCK
ROAD_SPY22
ROAD_SPY21
ROAD_SPY20
ROAD_SPY19
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ROAD_SPY16
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ROAD_SPY15
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ROAD_SPY8
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18P
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ROAD_OUT19
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22P
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ROAD_OUT6
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IVDATA0
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ENOSPDS_
HOLD_OUT\I
GLPAR\I
ENOUTDS_\I
ENOSPYDS_\I