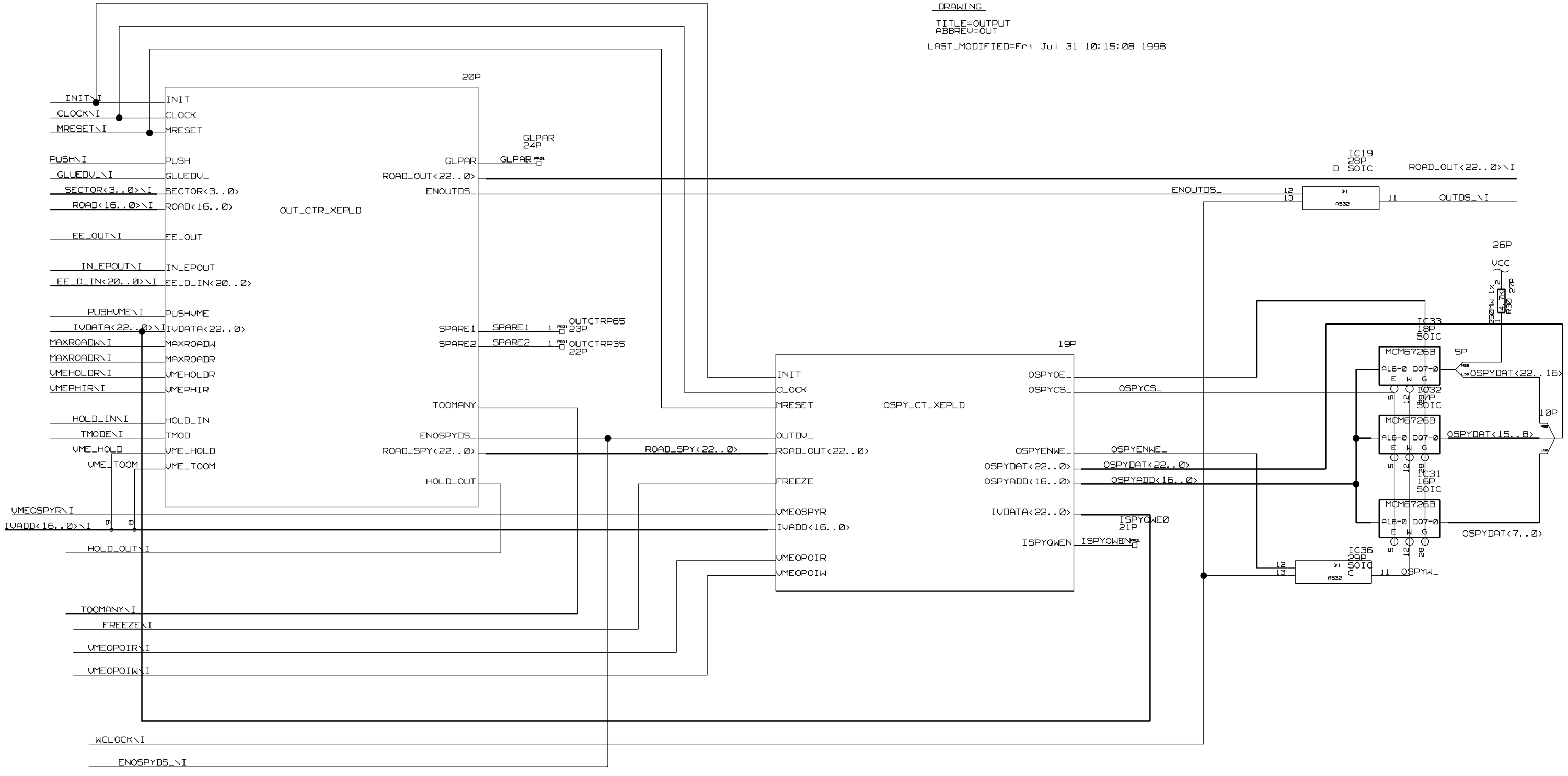
DRAWING
TITLE=OUTPUT
ABBREV=OUT
LAST_MODIFIED=Fri Jul 31 10:15:08 1998
20P
OUT_CTR_XEPLD
INIT\I
CLOCK\I
MRESET\I
PUSH\I
GLUEDV_\I
SECTOR<3..0>\I
ROAD<16..0>\I
EE_OUT\I
IN_EPOUT\I
EE_D_IN<20..0>\I
PUSHVME\I
IVDATA<22..0>\I
MAXROADW\I
MAXROADR\I
VMEHOLDR\I
VMEPHIR\I
HOLD_IN\I
TMODE\I
VME_HOLD
VME_TOOM
VMEOSPYR\I
IVADD<16..0>\I
HOLD_OUT\I
TOOMANY\I
FREEZE\I
VMEOPOIR\I
VMEOPOIW\I
WCLOCK\I
ENOSPYDS_\I
INIT
CLOCK
MRESET
PUSH
GLUEDV_
SECTOR<3..0>
ROAD<16..0>
EE_OUT
IN_EPOUT
EE_D_IN<20..0>
PUSHVME
IVDATA<22..0>
MAXROADW
MAXROADR
VMEHOLDR
VMEPHIR
HOLD_IN
TMOD
VME_HOLD
VME_TOOM
GLPAR
ROAD_OUT<22..0>
ENOUTDS_
SPARE1
SPARE2
TOOMANY
ENOSPYDS_
ROAD_SPY<22..0>
HOLD_OUT
GLPAR
24P
OUTCTRP65
23P
OUTCTRP35
22P
ROAD_SPY<22..0>
19P
OSPY_CT_XEPLD
INIT
CLOCK
MRESET
OUTDV_
ROAD_OUT<22..0>
FREEZE
VMEOSPYR
IVADD<16..0>
VMEOPOIR
VMEOPOIW
OSPYOE_
OSPYCS_
OSPYENWE_
OSPYDAT<22..0>
OSPYADD<16..0>
IVDATA<22..0>
ISPYQWEN
ISPYQWE0
21P
IC19
28P
D SOIC
ROAD_OUT<22..0>\I
ENOUTDS_
OUTDS_\I
26P
VCC
IC33
18P
SOIC
MCM6726B
A16-0 DO7-0
E W G
5P
OSPYDAT<22..16>
IC32
17P
SOIC
10P
OSPYDAT<15..8>
IC31
16P
SOIC
OSPYDAT<7..0>
IC36
29P
SOIC
C
OSPYW_