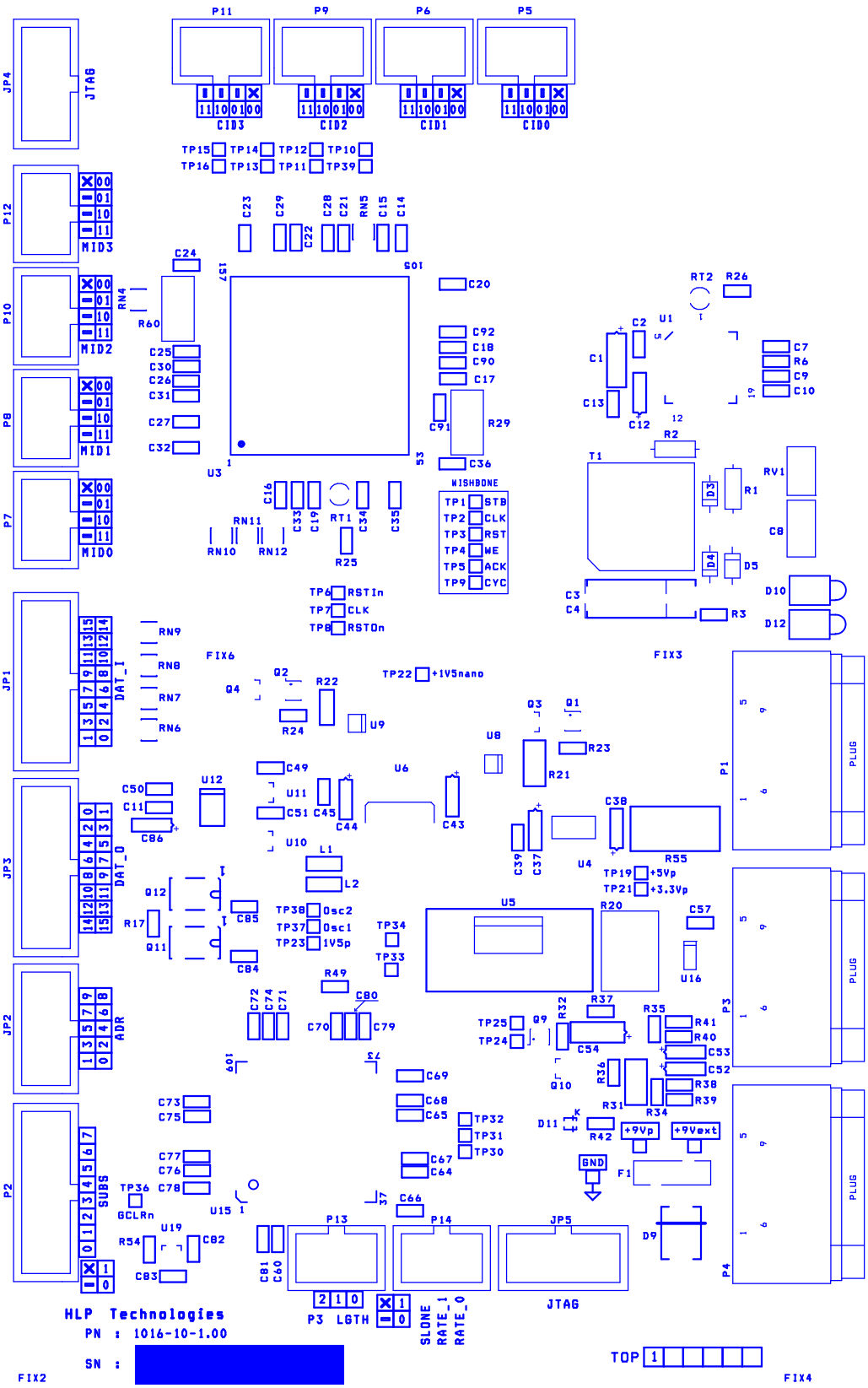
FIX1
FIX5
P11
P9
P6
P5
JP4
JTAG
CID3
CID2
CID1
CID0
TP15 TP14 TP12 TP10
TP16 TP13 TP11 TP39
P12
MID3
P10
MID2
P8
MID1
P7
MID0
C23 C29 C22 C28 C21 RN5 C15 C14
C24
RN4
R60
C25 C30 C26 C31 C27 C32
S01
C20
C92 C18 C90 C17
C91 R29
C36
U3
WISHBONE
TP1 STB
TP2 CLK
TP3 RST
TP4 WE
TP5 ACK
TP9 CYC
C16 C33 C19 RT1 C34 C35
RN11 RN10 RN12
R25
TP6 RSTIn
TP7 CLK
TP8 RSTOn
RT2 R26
C2 U1
C1 C13 C12
C7 R6 C9 C10
R2
T1
RV1
D3 R1
C8
D4 D5
C3 C4
R3
D10
D12
FIX3
FIX6
JP1
DAT_I
RN9 RN8 RN7 RN6
Q2 Q4
R22
R24
U9
TP22 +1V5nano
Q3 Q1
U8
R23
R21
C49
U6
U12
C50 C11
C86
U11 C51 C45 C44 C43
U10
L1
L2
JP3
DAT_O
Q12 Q11
R17
C85 C84
TP38 Osc2
TP37 Osc1
TP23 1V5p
TP34
TP33
C38
R55
C39 C37
U4
TP19 +5Vp
TP21 +3.3Vp
U5
R20
C57
U16
P1
P3
PLUG
JP2
ADR
R49
C72 C74 C71
C80
C70 C79
TP25 TP24
Q9
R32 R37
C54
R35
R41 R40 C53 C52
R36 R31
Q10
R38 R39
R34
D11
R42
+9Vp
+9Vext
GND
F1
C69
C68 C65
C67 C64
TP32 TP31 TP30
P2
SUBS
C73 C75
C77 C76 C78
TP36 GCLRn
U15
U19
R54
C82
C83
C66
P13
P14
JP5
JTAG
D9
C81 C60
P3 LGTH
SLONE
RATE_1
RATE_0
P4
HLP Technologies
PN : 1016-10-1.00
SN :
TOP
FIX2
FIX4