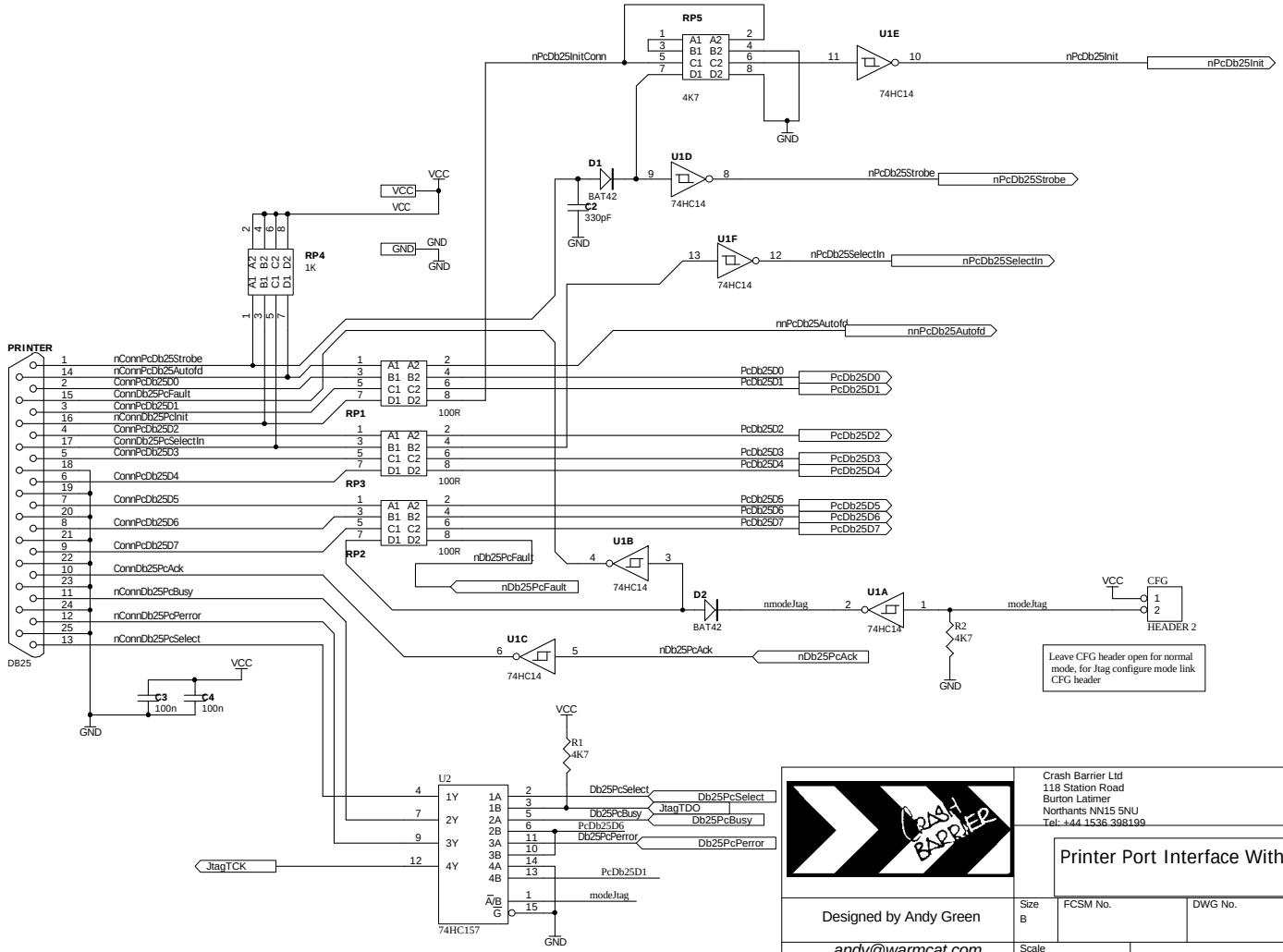
RP5
4K7
U1E
74HC14
nPcDb25InitConn
nPcDb25Init
GND
D1
BAT42
C2
330pF
U1D
nPcDb25Strobe
VCC
RP4
1K
U1F
nPcDb25SelectIn
nnPcDb25Autofd
PRINTER
DB25
nConnPcDb25Strobe
nConnPcDb25Autofd
ConnPcDb25D0
ConnDb25PcFault
ConnPcDb25D1
nConnDb25PcInit
ConnPcDb25D2
ConnDb25PcSelectIn
ConnPcDb25D3
ConnPcDb25D4
ConnPcDb25D5
ConnPcDb25D6
ConnPcDb25D7
ConnDb25PcAck
nConnDb25PcBusy
nConnDb25PcPerror
nConnDb25PcSelect
RP1
RP3
RP2
100R
PcDb25D0
PcDb25D1
PcDb25D2
PcDb25D3
PcDb25D4
PcDb25D5
PcDb25D6
PcDb25D7
nDb25PcFault
U1B
D2
nmodeJtag
U1A
modeJtag
R2
4K7
CFG
HEADER 2
Leave CFG header open for normal mode, for Jtag configure mode link CFG header
U1C
nDb25PcAck
C3
100n
C4
100n
R1
4K7
U2
74HC157
Db25PcSelect
JtagTDO
Db25PcBusy
PcDb25D6
Db25PcPerror
PcDb25D1
modeJtag
JtagTCK
Crash Barrier Ltd
118 Station Road
Burton Latimer
Northants NN15 5NU
Tel: +44 1536 398199
Printer Port Interface With Jtag
Designed by Andy Green
andy@warmcat.com
Size
B
FCSM No.
DWG No.
Rev
Scale
Sheet
2 of 4