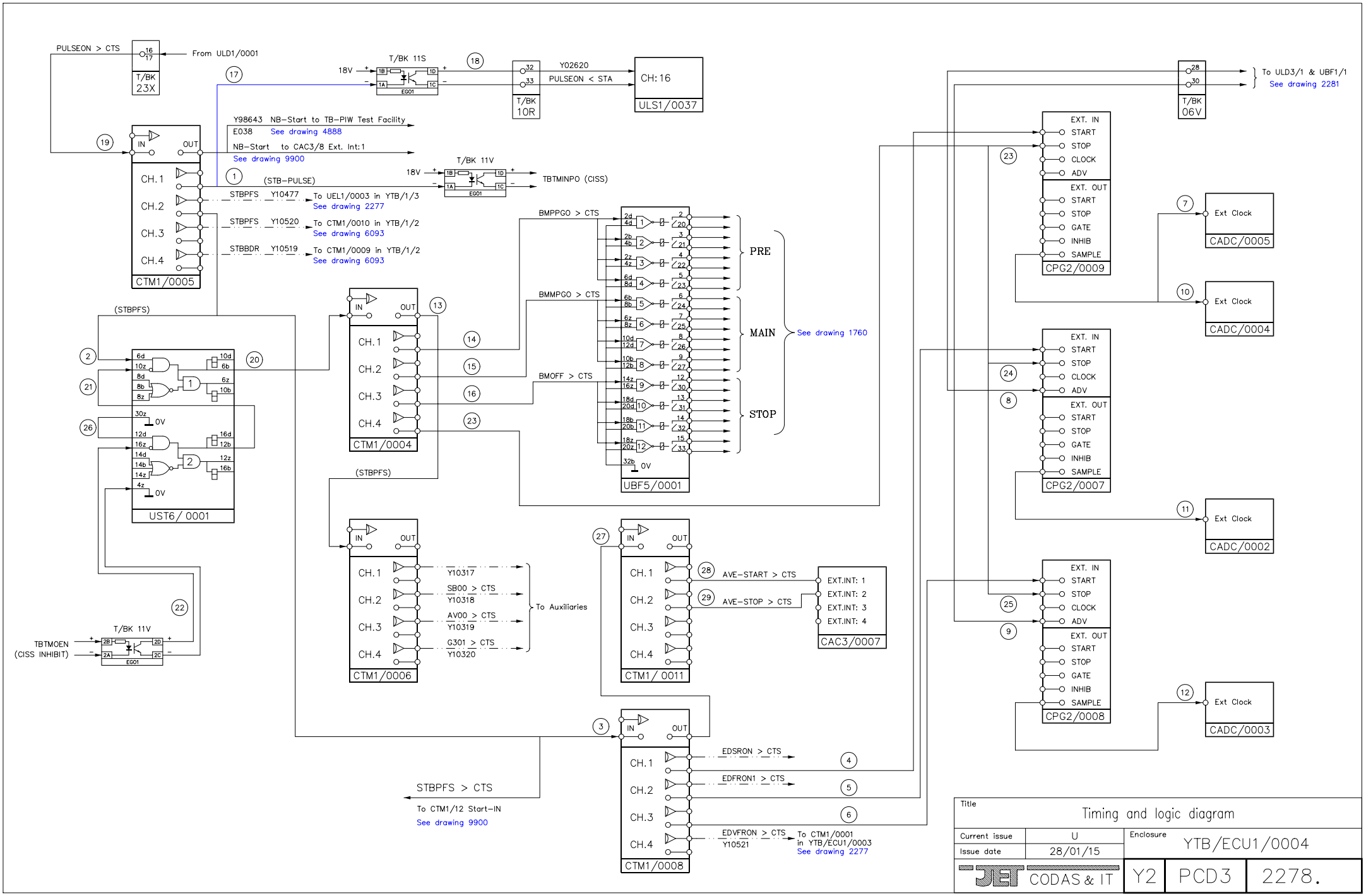
PULSEON > CTS
From ULD1/0001
T/BK 23X
T/BK 11S
18V
Y02620
PULSEON < STA
CH: 16
ULS1/0037
T/BK 10R
Y98643 NB-Start to TB-PIW Test Facility
E038 See drawing 4888
NB-Start to CAC3/8 Ext. Int:1
See drawing 9900
T/BK 11V
TBTMINPO (CISS)
(STB-PULSE)
STBPFS Y10477 To UEL1/0003 in YTB/1/3
See drawing 2277
STBPFS Y10520 To CTM1/0010 in YTB/1/2
See drawing 6093
STBBDR Y10519 To CTM1/0009 in YTB/1/2
See drawing 6093
CTM1/0005
(STBPFS)
UST6/ 0001
CTM1/0004
BMPPGO > CTS
BMMPGO > CTS
BMOFF > CTS
PRE
MAIN
STOP
See drawing 1760
UBF5/0001
CTM1/0006
Y10317
SB00 > CTS
Y10318
AV00 > CTS
Y10319
G301 > CTS
Y10320
To Auxiliaries
CTM1/ 0011
AVE-START > CTS
AVE-STOP > CTS
EXT.INT: 1
EXT.INT: 2
EXT.INT: 3
EXT.INT: 4
CAC3/0007
T/BK 11V
TBTMOEN
(CISS INHIBIT)
CTM1/0008
EDSRON > CTS
EDFRON1 > CTS
EDVFRON > CTS
Y10521
To CTM1/0001
in YTB/ECU1/0003
See drawing 2277
STBPFS > CTS
To CTM1/12 Start-IN
See drawing 9900
T/BK 06V
To ULD3/1 & UBF1/1
See drawing 2281
EXT. IN
START
STOP
CLOCK
ADV
EXT. OUT
GATE
INHIB
SAMPLE
CPG2/0009
CPG2/0007
CPG2/0008
Ext Clock
CADC/0005
CADC/0004
CADC/0002
CADC/0003
Title
Timing and logic diagram
Current issue
U
Issue date
28/01/15
Enclosure
YTB/ECU1/0004
CODAS & IT
Y2
PCD3
2278.