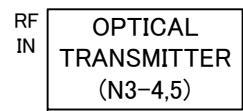
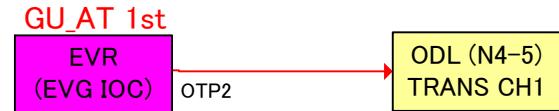
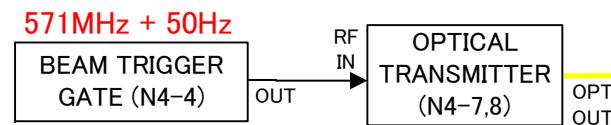
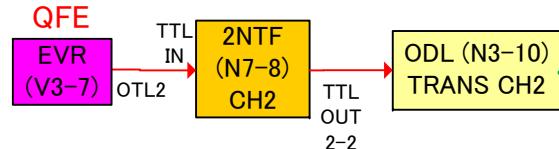
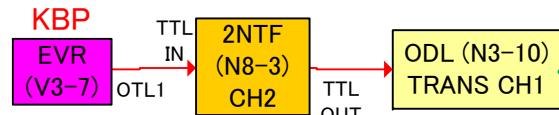
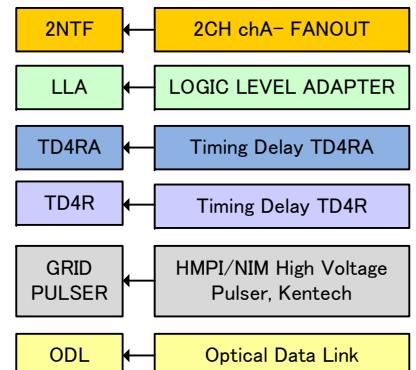
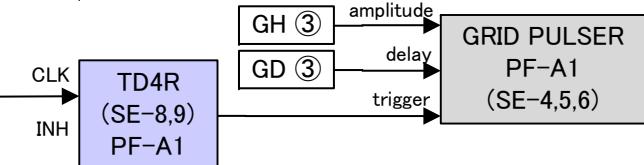
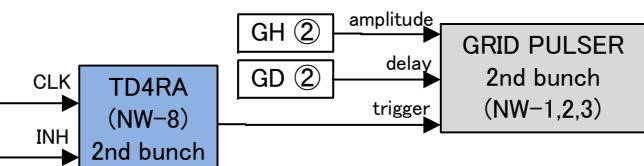
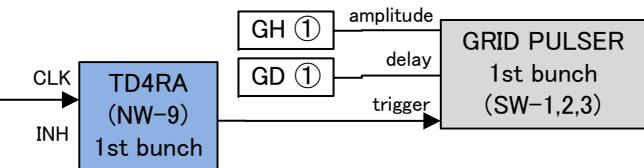
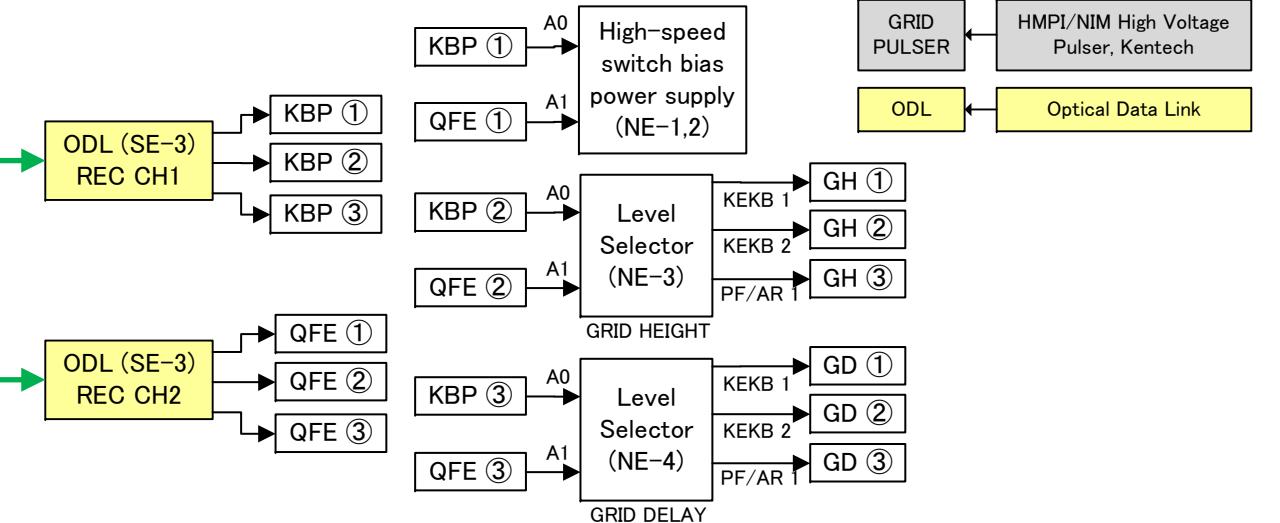


GU_AT Trigger系接続図 2016/06/30 作成

Main Trigger Station



GU AT HV Station



GU_AT HV-ST NIM BIN 使用状況 2016/06/30 作成

NE 上:左、下:右

High-speed switch bias power supply (NE-1,2)
Level Selector (NE-3)
Level Selector (NE-4)
Optic Transmitter (NE-5,6)
2ch Pulse Interval (NE-7)
xxx Grid Pulser (NE-8,9)
Heater Expander (NE-10,11)
Status xxx (NE-12)

NW 上:左、下:右

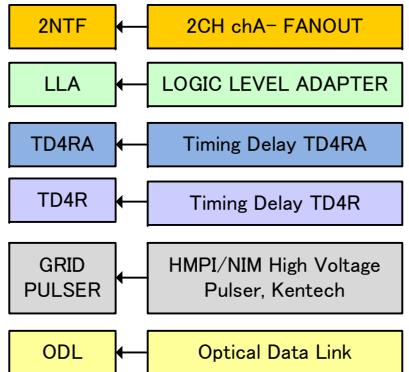
GRID PULSER 2nd bunch (NW-1,2,3)
FAN? (NW-4)
ODL (NW-5)
LLA (NW-6)
空き
TD4RA (NW-8) 2nd bunch
TD4RA (NW-9) 1st bunch
RF amp??? (NW-10)
Optic Receiver (NW-11,12)

SW 上:左、下:右

GRID PULSER 1st bunch (SW-1,2,3)
FAN? (SW-4)
DC Power Supply (SW-5,6,7)
Optical Link(II) (SW-8)
Interlock A (SW-9)
Local Control (SW-10,11,12)

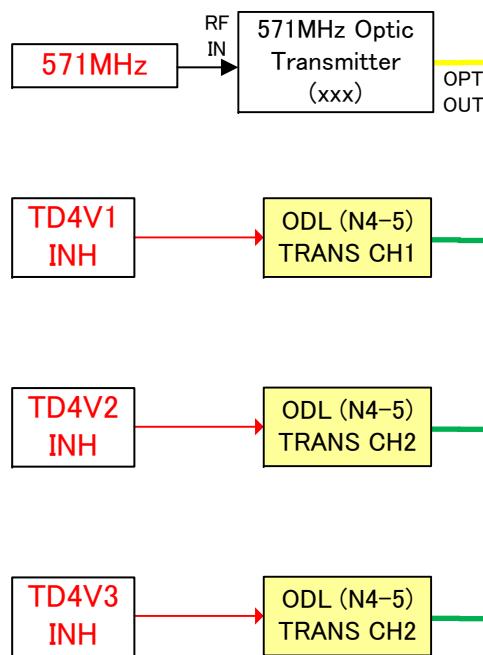
SE 上:左、下:右

空き
LLA (SE-2)
ODL (SE-3)
GRID PULSER PF-A1 (SE-4,5,6)
FAN? (SE-7)
TD4R (SE-8,9) PF-A1
RF amp??? (SE-10)
空き

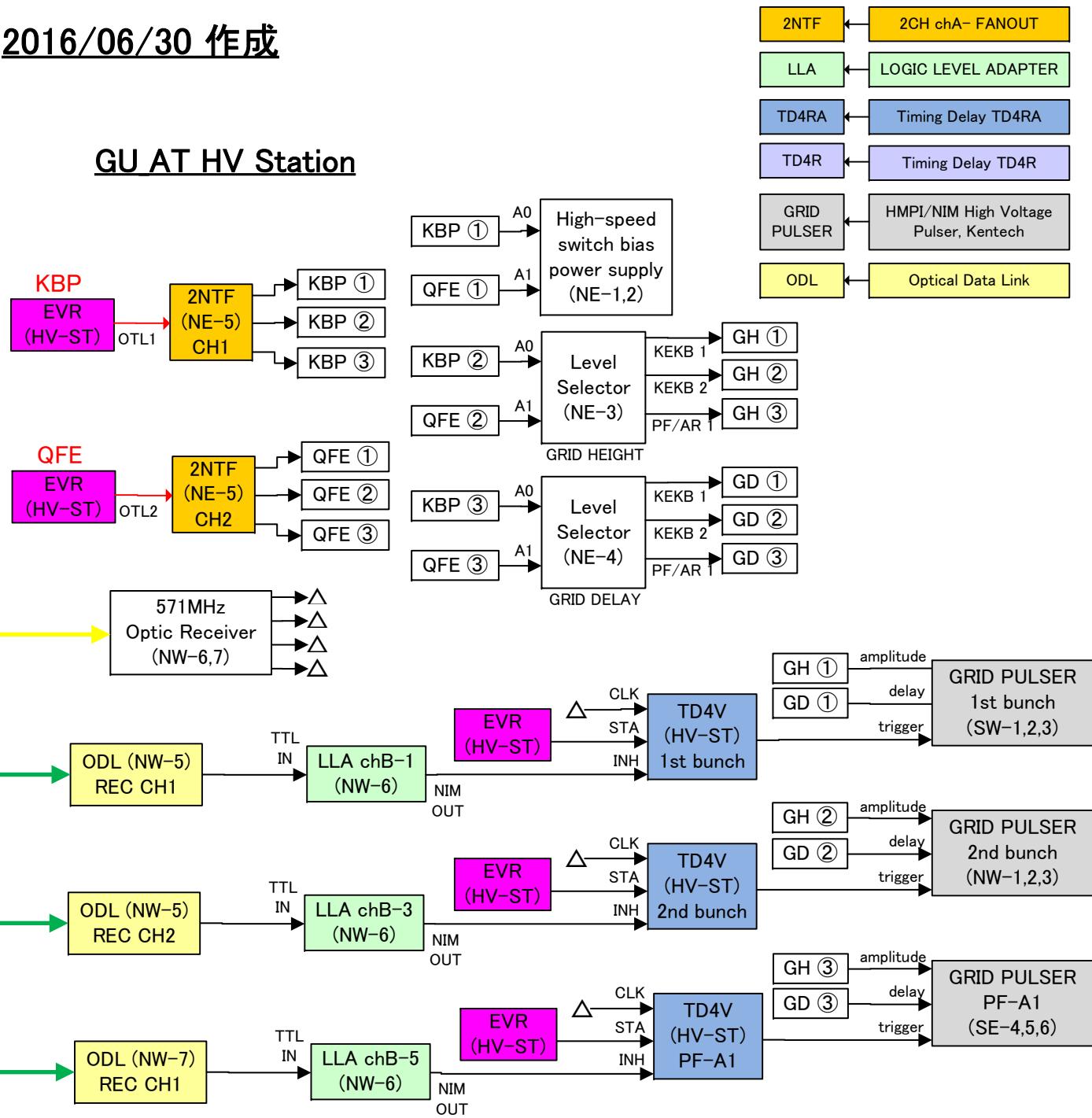


GU_AT Trigger系 6/16案 接続図 2016/06/30 作成

Main Trigger Station

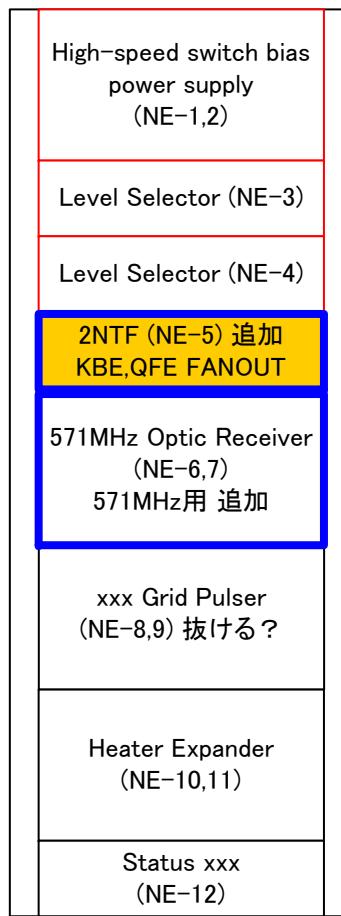


GU AT HV Station

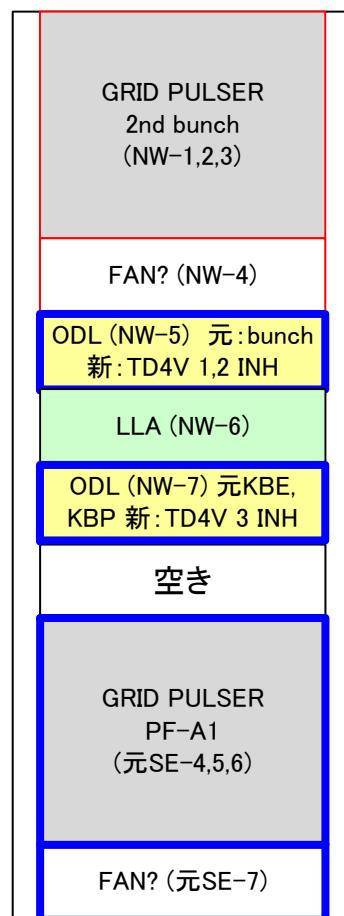


GU_AT HV-ST NIM BIN 6/16案 2016/06/30 作成

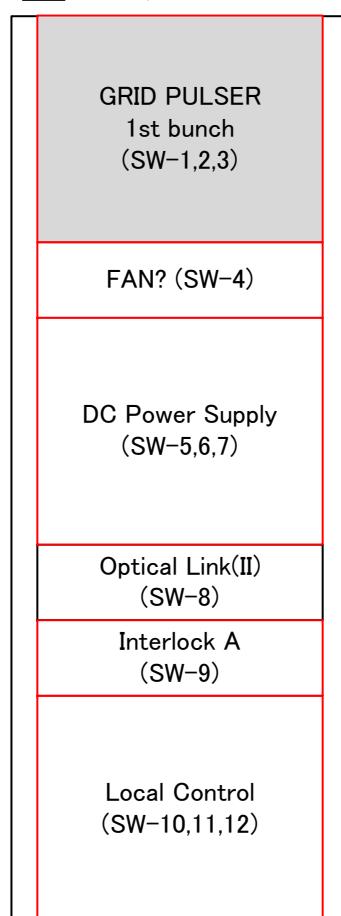
NE 上:左、下:右



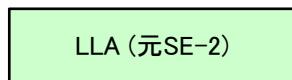
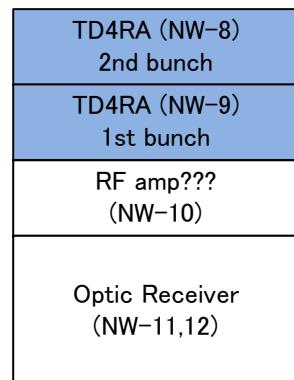
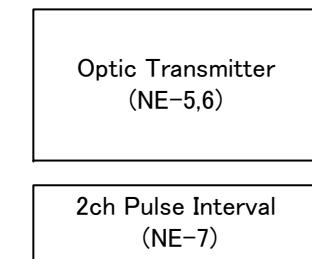
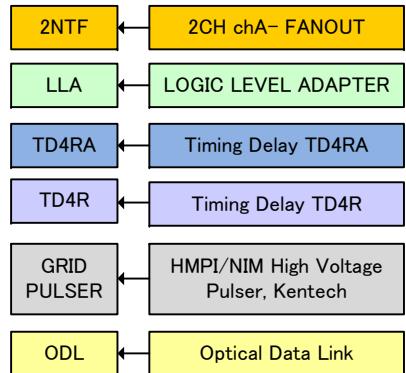
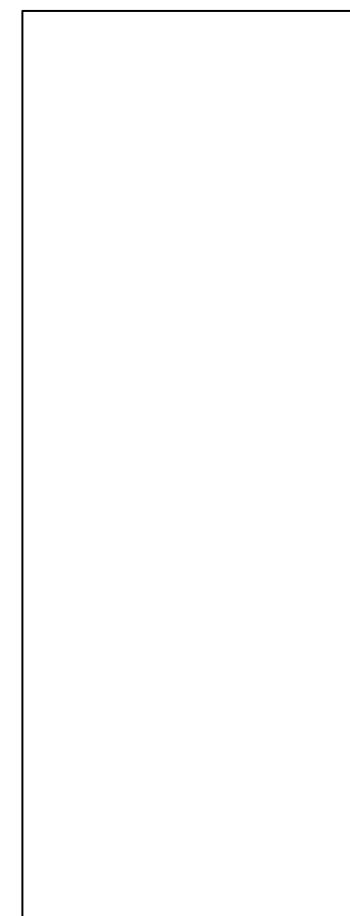
NW 上:左、下:右



SW 上:左、下:右

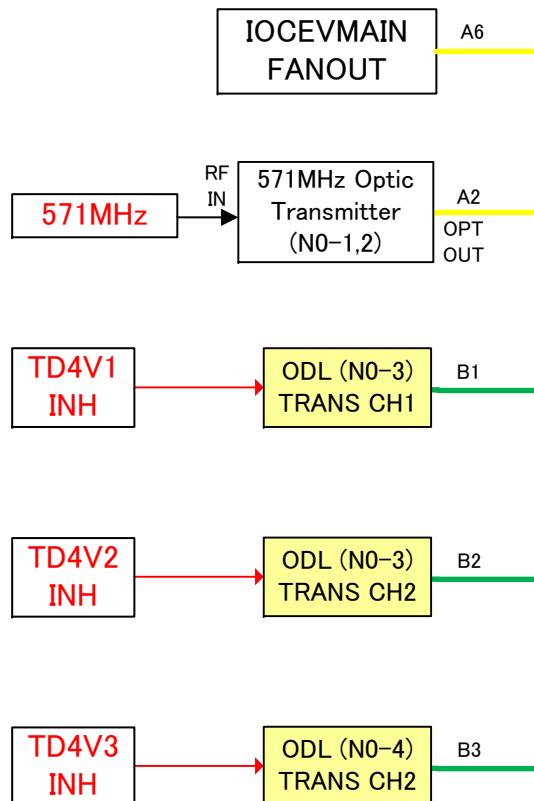


SE 上:左、下:右

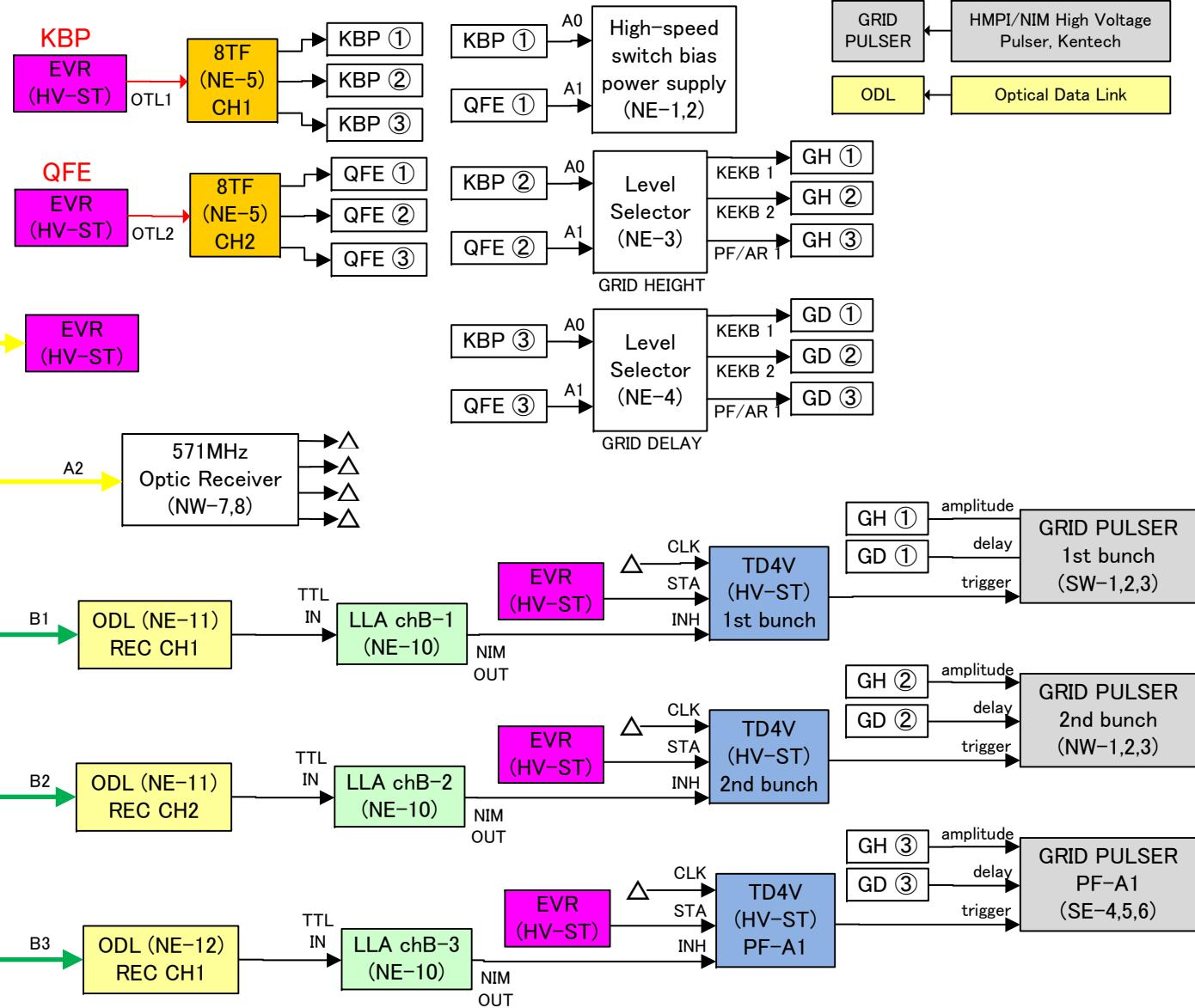


GU_AT Trigger系 接続図 2016/09/28 作成

Main Trigger Station

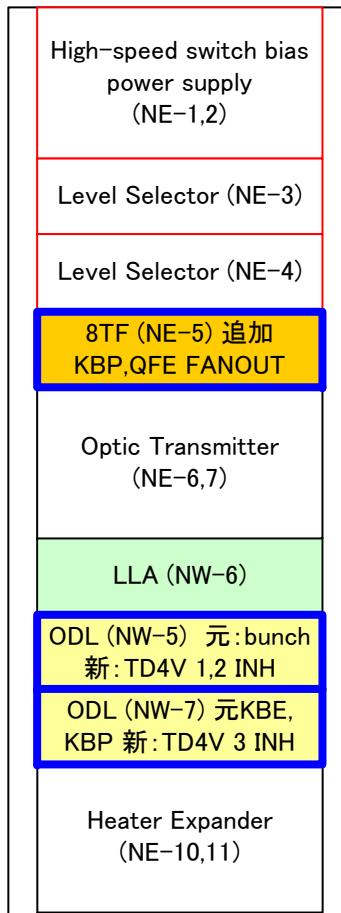


GU AT HV Station



GU_AT HV-ST NIM BIN 2016/09/28 作成

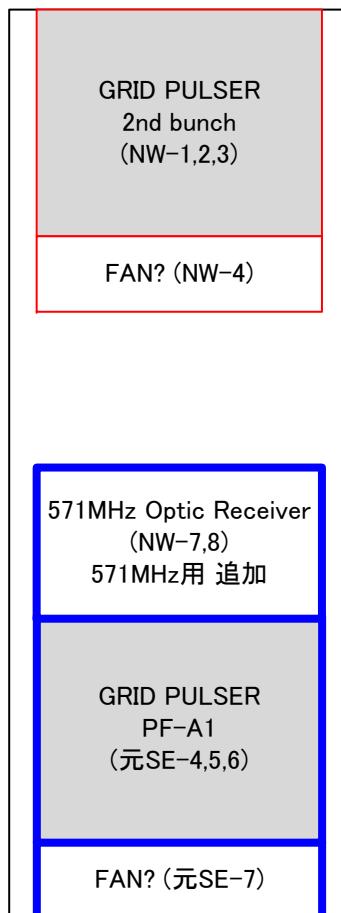
NE 上:左、下:右



xxx Grid Pulser (NE-8,9) 抜ける?

Status xxx (NE-12)

NW 上:左、下:右



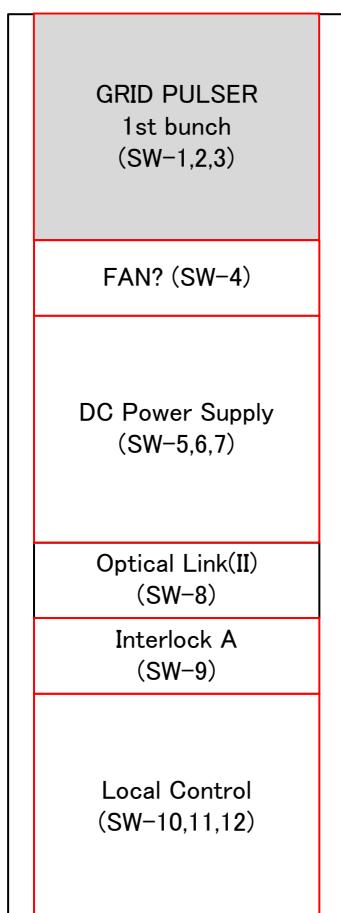
TD4RA (NW-8) 2nd bunch

TD4RA (NW-9) 1st bunch

RF amp??? (NW-10)

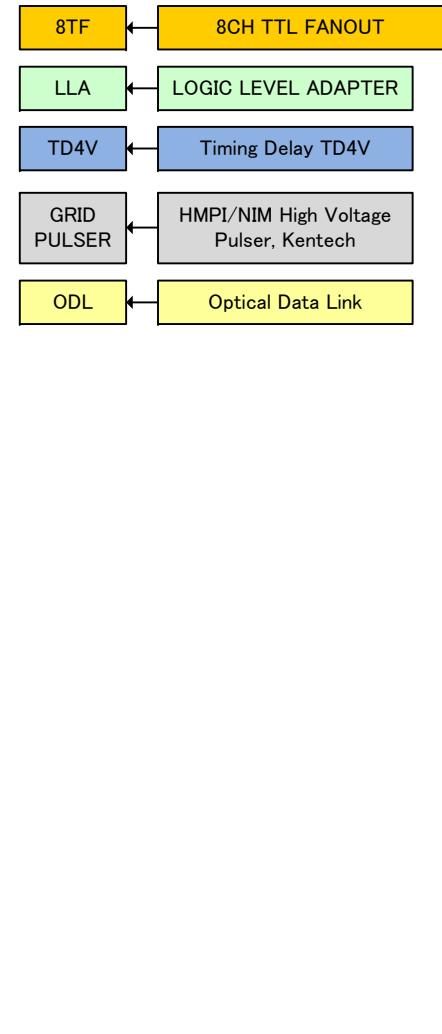
Optic Receiver (NW-11,12)

SW 上:左、下:右



2ch Pulse Interval (NE-7)

SE 上:左、下:右



TD4R (SE-8,9) PF-A1

RF amp??? (SE-10)

LLA (元SE-2)

空き