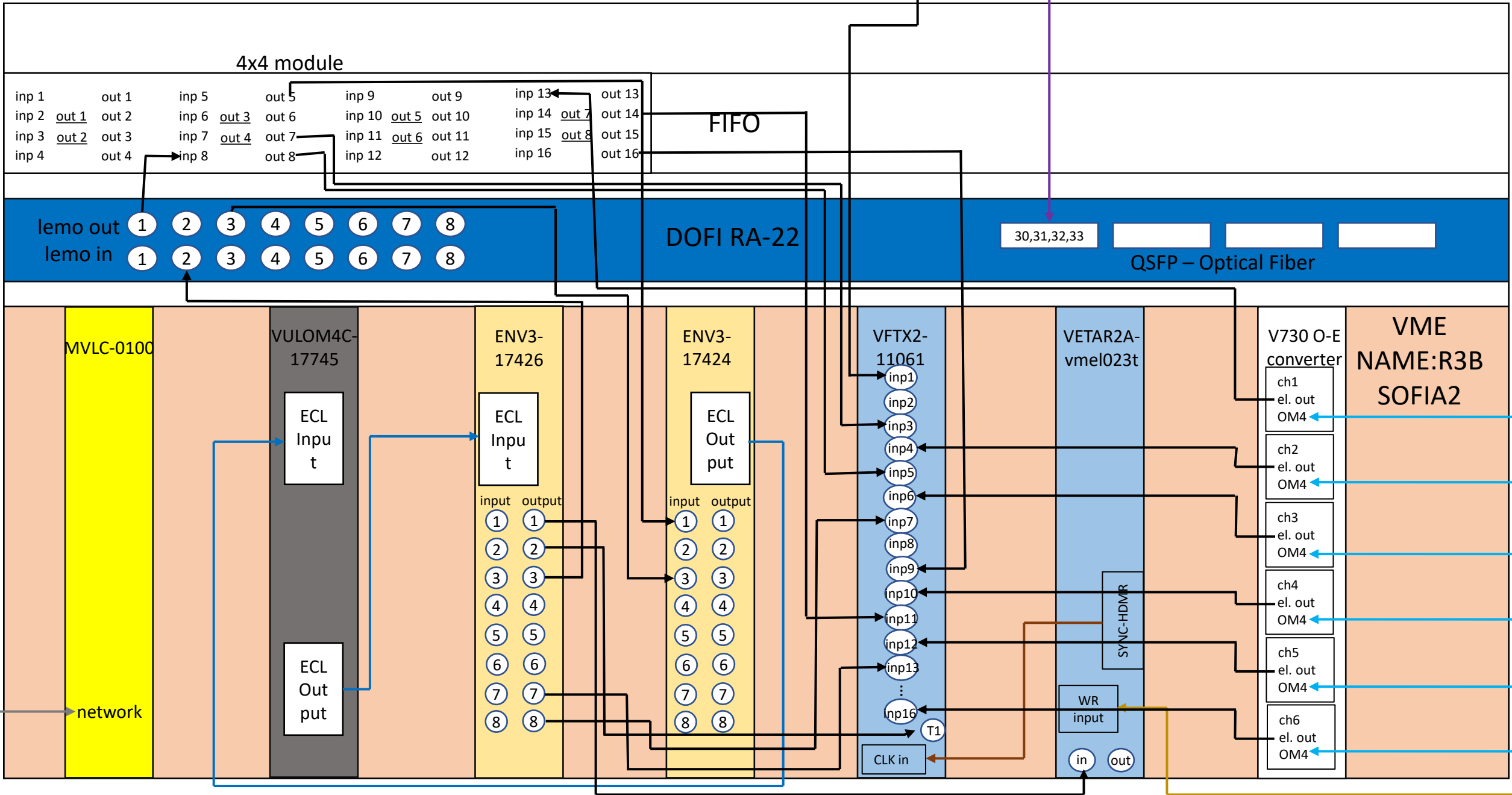
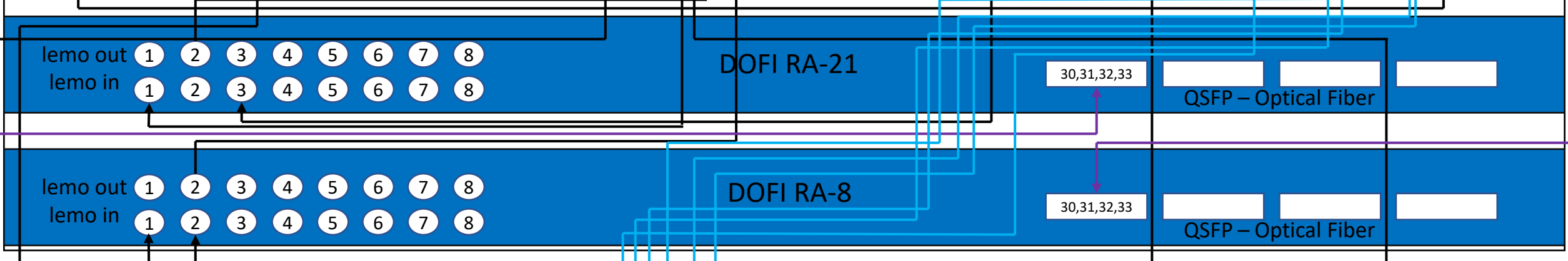
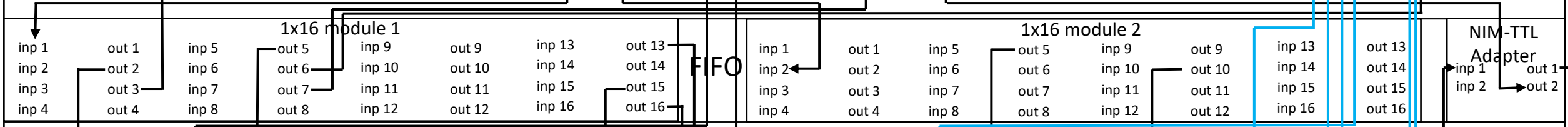
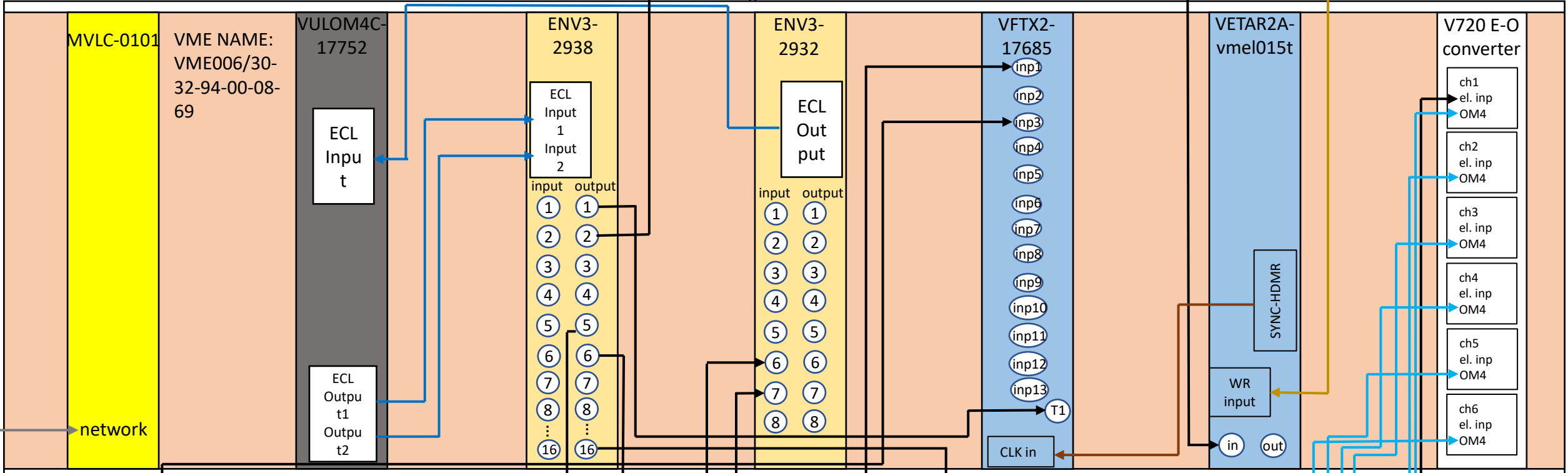


# Node 1 „left-side rack“



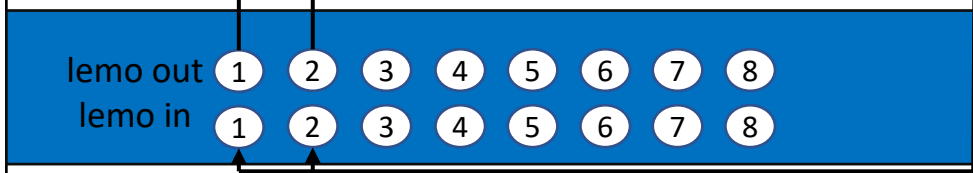
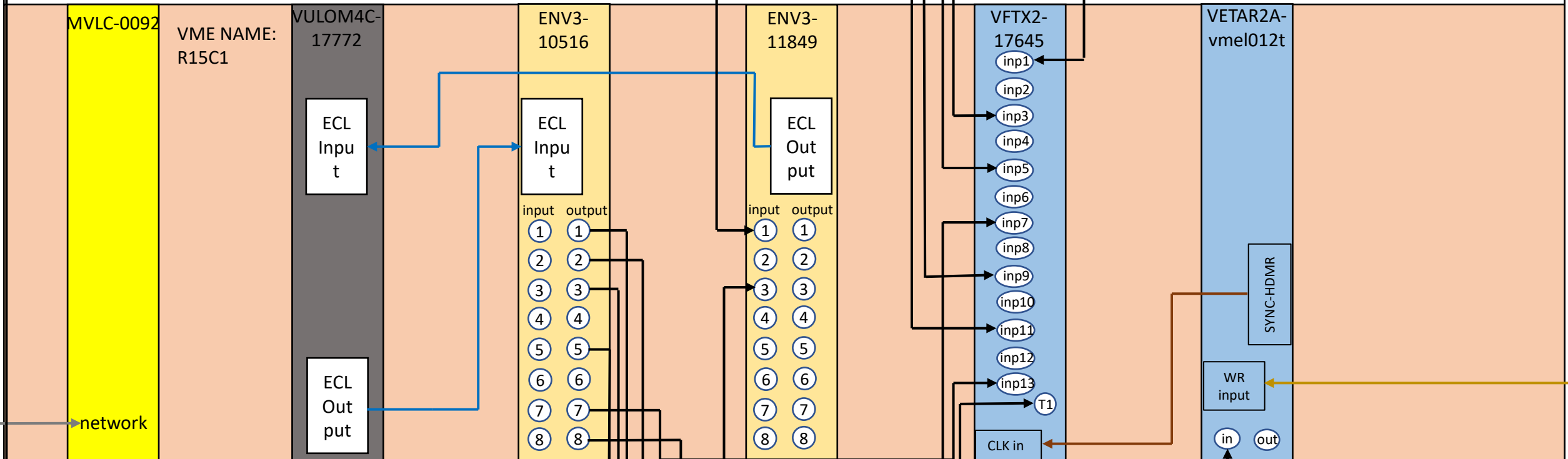
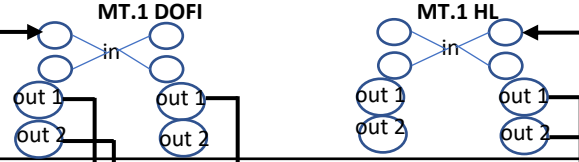
# Node 0 „middle rack“



# Node 2 „right-side rack“

4x8 logic FIFO

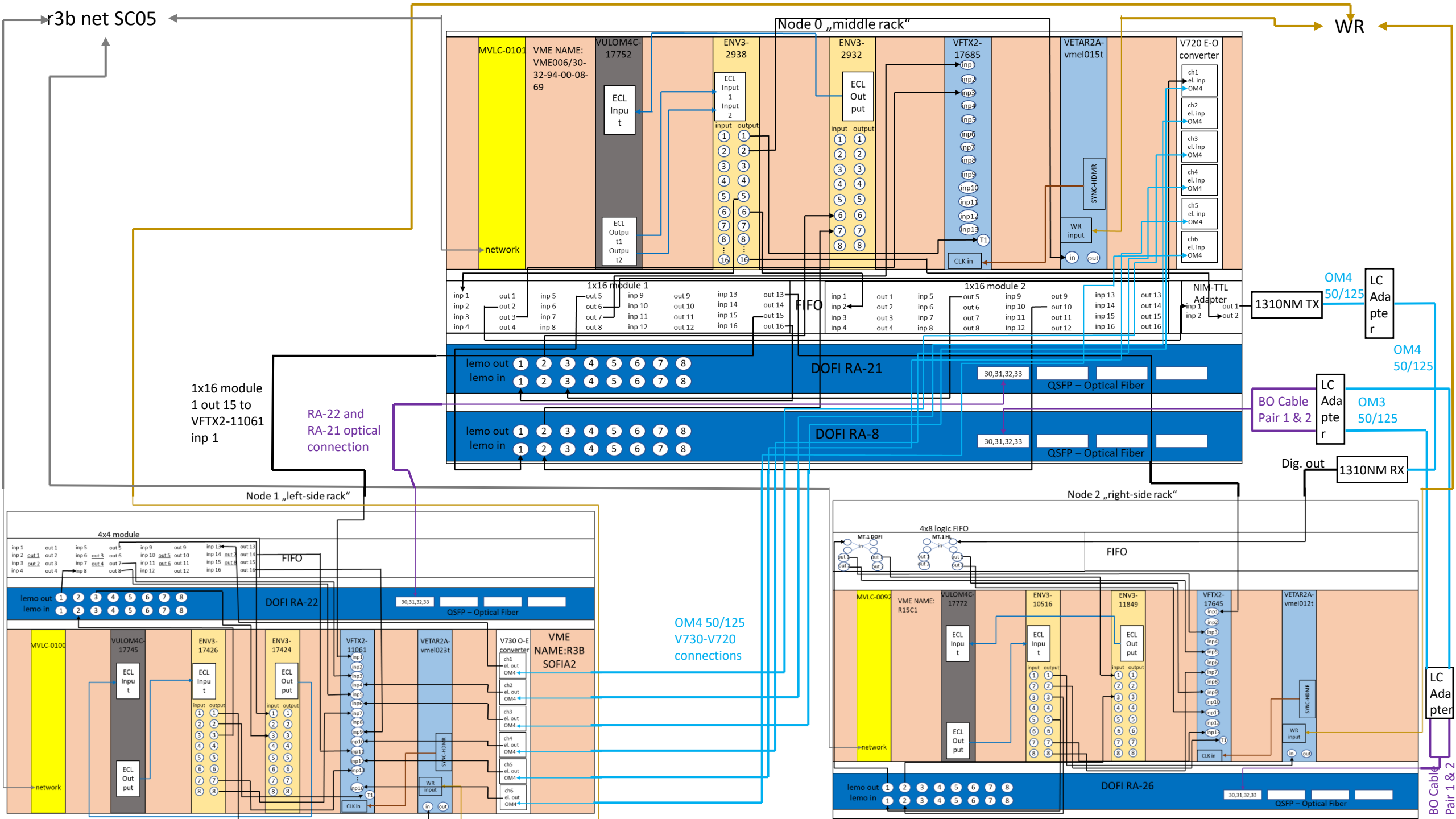
FIFO



DOFI RA-26

30,31,32,33

QSFQ – Optical Fiber



# Equipment

- 3x VME bin; R3B SOFIA2, VME006/30-32-94-00-08-69, R15C1
- 3x MVLC; MVLC-0100, MVLC-0101, MVLC-0092
- 3x VULOM4C; VULOM4C-17745, VULOM4C-17752, VULOM4C-17772
- 3x VETAR2A; VETAR2A-vmel012t, VETAR2A-vmel015t, VETAR2A-vmel023t
- 2x VFTX2; VFTX2-11061, VFTX2-17685; VFTX2-17645
- 6x ENV3
- 4x DOFI; RA-8, RA-21, RA-22, RA-26
- 4x QSFP

## NOTES:

- All MVLCs are connected to the R3B network.
- All DOFIs are connected to the MBS network.
- All VETARs are connected to WR.
- Number written after „-“ was read from the white label attached to the module.