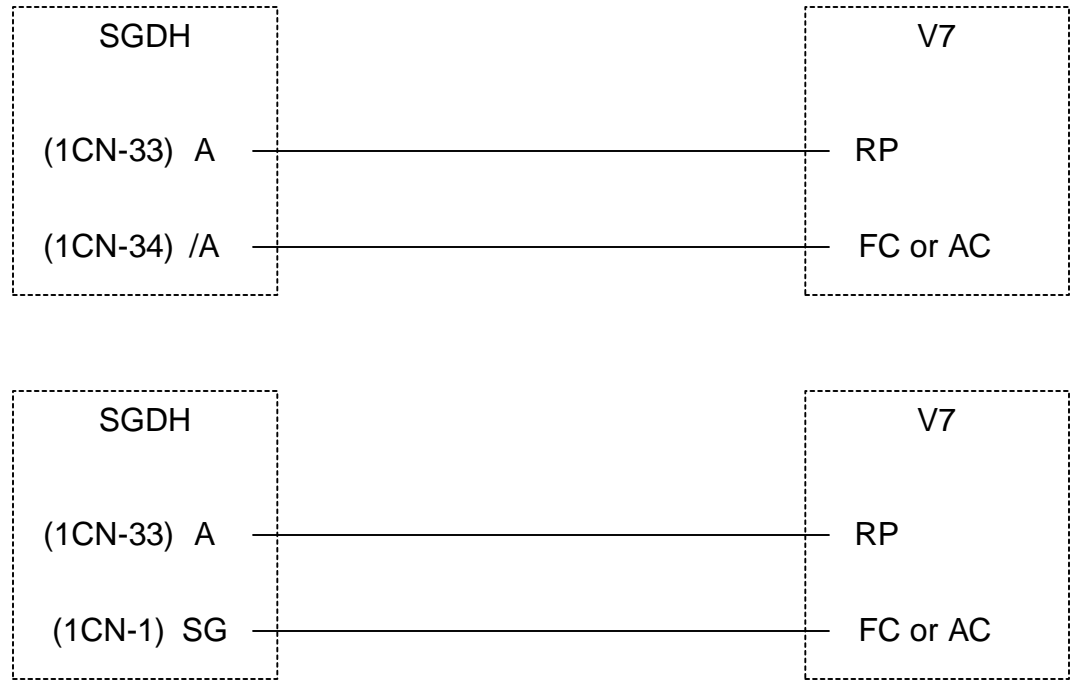


V7 inverter to "follow" a Sigma II (SGDH) Servopack using the Servopack's encoder output.
Also refer to:
"Servopack Master V7 slave.xls"

CONNECTIONS THAT WORK



Servo Parameter Settings
Pn201 Servo Encoder Divider (1024 is best)

Inverter Parameter Settings
n001 = 4 (Allows access to n002 to n179)
n003 = 0 (Enables Digital Operator)
n004 = 5 (Enables Pulse train speed reference)
n011 (Maximum Output Frequency, 60 is best)
n149 (Pulse Train Scaling, 1 = 10Hz, 3072 is best)