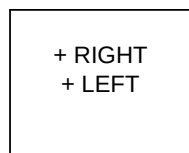


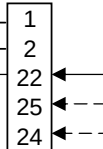
PRO-G hub ARINC, RS232, ENCODER and other connections

Dashed lines indicate hub mods

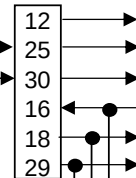
STEC 20 / 30 (PRO / PRO-G)



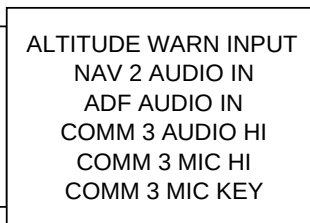
C3 AUTOPILOT



C10 AUDIO PNL



GMA-340 (PRO-G / PRO)



COMM 3
Pigtail

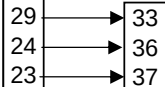
MC-60

GNS-430/530 (PRO-G)

SECONDARY INDICATOR:
LEFT,RIGHT,UP,DOWN,
VOR/LOC COMPOSITE,
LAT. and VERT. FLAGS
ILS ENERGIZE
VOR/ILS ARINC 429 OUT A
VOR/ILS ARINC 429 OUT B

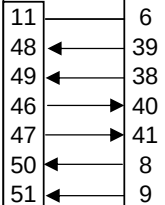
P4006

C4 GPS/NAV1

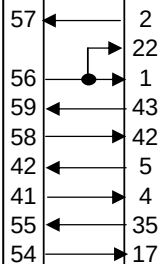


TIS CONNECT TO GTX-330
GPS ARINC 429 IN 1 A
GPS ARINC 429 IN 1 B
GPS ARINC 429 OUT 1 A
GPS ARINC 429 OUT 1 B
GPS ARINC 429 IN 2 A
GPS ARINC 429 IN 2 B

P4001

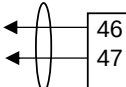


GPS RS232 IN 1
GROUND
GPS RS232 OUT 1
GPS RS232 IN 2
GPS RS232 OUT 2
GPS RS232 IN 3
GPS RS232 OUT 3
GPS RS232 IN 4
GPS RS232 OUT 4

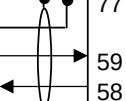


GRAY CODE INPUTS
A1,2,4,B1,2,4,C1,2,4,D4

ARINC
OUTPUT
PIGTAIL



RS232
PORT 2
PIGTAIL



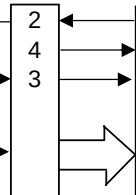
C2 ENCODER



SSD-120 / D120-P2-T (PRO / PRO-G)

GRAY CODE OUTPUTS
A1,2,4,B1,2,4,C1,2,4,D4
OUTPUT ENABLE

C1 TRANSPONDER



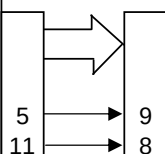
GTX-327 (PRO)

RS232 OUT 1
RS232 IN 1
RS232 IN 2
GRAY CODE INPUTS
A1,2,4,B1,2,4,C1,2,4,D4
EXT STANDBY SEL

INS-422 (PRO-G)

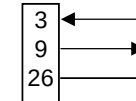
LEFT,RIGHT,UP,DOWN,
TO,FROM & FLAGS
NAV AUDIO OUT
MARKER AUDIO

C7 GPS/NAV2



SL-40 (PRO / PRO-G)

C8 COMM2



RS232 TX
RS232 RX
RS232 GND