

#1 GTN-658 SYSTEM

P658 IP6583P6584

AIRCRAFT 28 VDC IN NAV
 AIRCRAFT 28 VDC IN NAV
 AIRCRAFT 28 VDC IN GPS
 AIRCRAFT 28 VDC IN GPS
 AIRCRAFT 28 VDC IN COMM
 AIRCRAFT 28 VDC IN COMM
 AIRCRAFT 28 VDC IN COMM
 AIRCRAFT 28 VDC DIMMER IN
 AIRCRAFT DIMMER LD
 AIRCRAFT GROUND
 AIRCRAFT GROUND
 AIRCRAFT GROUND
 AIRCRAFT GROUND
 AIRCRAFT GROUND
 AIRCRAFT GROUND
 AIRCRAFT GROUND

RS-232 IN 2 HI
 RS-232 IN 2 COMMON
 SHIELD

NAV DEVIATION ROTOR H
 NAV DEVIATION ROTOR C
 SHIELD
 NAV DEVIATION STATOR D
 NAV DEVIATION STATOR E
 SHIELD
 NAV DEVIATION STATOR F
 NAV DEVIATION STATOR G
 SHIELD
 NAV DEVIATION + TO
 NAV DEVIATION + FROM
 SHIELD
 NAV DEVIATION + NAV FLAG
 NAV DEVIATION - NAV FLAG
 SHIELD
 NAV DEVIATION + LEFT
 NAV DEVIATION + RIGHT
 SHIELD
 NAV DEVIATION + UP
 NAV DEVIATION + DOWN
 SHIELD
 NAV DEVIATION GLS + FLAG
 NAV DEVIATION GLS - FLAG
 SHIELD
 GPS ANNUNCIATE
 NAV ANNUNCIATE

500 OHM COMM AUDIO OUT HI
 500 OHM COMM AUDIO OUT LO
 SHIELD
 COMM MIC AUDIO LD
 COMM MIC AUDIO IN
 COMM MIC KEY IN
 SHIELD
 500 OHM NAV AUDIO OUT HI
 500 OHM NAV AUDIO OUT LO
 SHIELD
 AUDIO OUT HI
 AUDIO OUT LO
 SHIELD

CONF ID MODULE PWR OUT
 CONF ID MODULE GRND
 CONF ID MODULE DATA
 CONF ID MODULE CLOCK

FAN PWR OUT +12VDC
 FAN GROUND
 FAN TACH IN

GPS ANTENNA
 SHIELD

COMMUNICATION ANTENNA
 SHIELD

NAVIGATION ANTENNA VOR/LDC
 SHIELD

