

# C-Nav2000 Control and Display Unit Configuration Setup

Date: \_\_\_\_\_ Vessel: \_\_\_\_\_ Location: \_\_\_\_\_

CnC D.U. CONFIG Menu ID	C-Nav (Primary)	C-Nav (Backup)
1000 – C-Nav Serial Number		
2304 – C-Nav S/W Version		
4101 – CnC Display Unit Version		
3101 – Restore Defaults		
3102 – Elevation Mask		
3103 – GPS Solution Mode		
3104 – HAE value if 2D mode		
3105 – DOP Mask (3D to 2D)		
3106 – GPS Correction Age		
3107 – GPS Computation Mode		
3108 – NAV Data Rate		
3201 – Inmarsat Satellite to Use		
3202 – 24-digit Authcode Number		
3203 – Grace days available		
3204 – RTG Correction Mode		
3205 – WCT Correction Mode		
3206 – SBAS Correction Mode		
– PRN ID’s selected?		
3207 – RTCM Output Control		
3301 – NMEA Data Port RS-232		
3302 – RTCM Data Port RS-232		
3303 – GGA Output		
3304 – GLL Output		
3305 – GSA Output		
3306 – GST Output		
3307 – RMC Output		
3308 – VTG Output		
3309 – ZDA Output		
3310 – CFG Output		
3311 – NAVQ Output		
3312 – NETQ Output		
3313 – RXQ Output		
3314 – SATS Output		
3315 – TRIN Output		
3316 – DPGGA Output		
– DPGGA Prefix selected?		
4201 – DPGGA Filter		
4202 – Minimum SATS (in solution)		
4203 – MIN 3D Time		
4204 – MAX ERROR (S.Maj Ellipse)		
4205 – MAX HDOP		