JRC
OS STAB HDG
GROUND GYRO
053.0
SPEED
MAN
0.0kts
CURSOR (CANCEL)
TRUE 343.4°
001.7nm
REL 299.4°
N 35°01.592'
E136°59.421'
OWN SHIP DATA
UTC 2003/01/07 08:59
DGPS N 35°00.000'
WGS-84 E139°00.000'
COG 000.0° SOG 0.0kts
SET 000.0°
DRIFT CORR 0.0kts
ATA STAB GND
VECTOR T 6min
LIMIT 1.5nm 10min
PAST POSN T OFF min
GUARD ZONE 1 2
TGT ID 1
BRG 90.3 °
RANGE 1.6 nm
COURSE 270.5 °
SPEED 5.3 kts
CPA 0.0 nm
TCPA 18.1 min
BCR 0.0 nm
BCT 0.0 min
TGT ID
BRG °
RANGE nm
COURSE °
SPEED kts
CPA nm
TCPA min
BCR nm
BCT min
TGT ID
BRG °
RANGE nm
COURSE °
SPEED kts
CPA nm
TCPA min
BCR nm
BCT min
TARGET RADAR ATA
PLOT TEST OPTION
BRILLIANCE
PANEL VID ATA DAY1
No Alarm
AUTO
MP
RINGS 0.5nm
RMT1 N UP
TRANSMIT
ANT B
MASTER
HL OFF
T 019.0 °
T 260.0 °
nm
nm

F1
F2
F3
AUX
POWER
SCANNER
GPS
KEY BOARD
GYRO
COMPASS
VIDEO
DC OUT
VIDEO
NMEA

JRC
POWER
STBY
TX
PRF
OFF
EBL1
EBL2
ALARM ACK
ACQ
TGT CNCL
PANEL
FUNC
TGT DATA
MOB
USER KEY1
USER KEY2
MULTI
AUTO-RAIN
AUTO-SEA
GAIN/PL
AZI MODE 1
MAP 2
VECT R/T 3
TM RM 4
OFF CENT 5
MARK 6
DAY NIGHT 7
RR HL 8
GZ ALARM 9
RADAR MENU
TRAILS 0
ATA MENU
+
RANGE
−
VRM1
VRM2
ENT
CLR INFO

JRC