

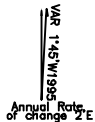
STANDARD DEPARTURE CHART
INSTRUMENT (SID) RNAV(VOR/DME)

Transition Altitude
4000 FT

TWR 118.1
APP/TAR 127.9
ACC/RSR 118.9

CHENNAI/INDIA
RWY 07

IDASO 3 AVNOS 3 GIRNA 3
DABAR 3 TANGO 3 TRICHY 3B
TRICHY 3A CHARLI 3



Coordinates are in WGS-84 system
Radials and tracks are magnetic
Distances are in Nautical Miles

Minimum climb gradient 6.8% (41.5ft/NM) upto 300ft, thereafter 3.3%(20ft/NM) due to BLDG located at 059.5°/2270 M from ARP

FOR RADIO COMMUNICATION FAILURE
PROCEDURES REFER THE TEXT OF THE SIDs.

1. Commence turn at :

- 7DME for AVNOS 3, GIRNA 3, DABAR 3, TANGO 3, TRICHY 3B
- 5DME for CHARLI 3, TRICHY 3A, IDASO 3

2. Level restrictions (unless otherwise specified by ATC)

- AVNOS 3/GIRNA 3 :
-- Cross MM108 at or below FL55 and R-132/25D at or below FL70
- IDASO 3 :
-- Cross R-083/15D at or below FL55 and 25D at or below FL70
- DABAR 3/TRICHY 3B/TANGO 3 :
-- Cross MM108 at or below FL55 and 25D at or below FL70
- CHARLI 3/TRICHY 3A :
-- Cross MM 102 at or below FL55 and MM 106 at or below FL70



LEGEND $\overline{FL70}$ at or below FL70

