DATABASE CODING TABLE QINGDAO/Jiaodong Waypoint Fly Magnetic Turn Altitude IAS VPA/TCH Terminator ID over Course(°) Direction (m) (kt) Specification 1500 ΤF QD105 MAX210 RNAV1 or by ATC RWY16/17 STAR Holding(Outbound Time:1min) HMNOKUD Υ 204 ALT by ATC MAX250 RNAV1 НМ QD305 Υ 350 R 900 MAX230 RNAV1 QD700 344 MAX230 HMΥ R 2100 RNAV1 НМ GUTVO Υ 080 L ALT by ATC MAX230 RNAV1 RWY16 Approach Transition QD305 ΙF QD305 600 MAX210 RNAV1 TF QD304 600 RNAV1 RWY16 Approach Transition QD105 1500 ΙF QD105 MAX210 RNAV1 or by ATC TF QD304 600 RNAV1 RWY16 Missed Approach RNAV ILS/DME z QD111 150 RNAV1 СА 140 600 RNAV1 QD305 L MAX210 RNAV1 DF <u>600</u> RWY16 Missed Approach Holding(Outbound Time:1min) QD305 Υ НМ 350 R 900 MAX230 RNAV1 RWY17 Approach Transition QD305 IF QD305 900 MAX210 RNAV1 TF QD104 RNAV1 900 RWY17 Approach Transition QD105 <u>1500</u> IF QD105 MAX 210 RNAV1 or by ATC QD104 RNAV1 TF 900 RWY17 Missed Approach RNAV ILS/DME z CF QD108 Υ 170 <u>150</u> RNAV1 200 600 RNAV1 CAQD800 R RNAV1 DF 900 MAX210 TF QD107 RNAV1 TF QD106 RNAV1 RNAV1 TF QD105 <u>1500</u> MAX 210 RWY17 Missed Approach Holding(Outbound Time:1min) Υ QD800 ALT by ATC MAX230 RNAV1 HM350 RWY34/35 STAR HCH-91A

Changes: New chart.

HCH

This procedure is unfinished.

RNAV1