STANDARD DEPARTURE CHART -INSTRUMENT

RJNA / NAGOYA SID

HOUBA FOUR DEPARTURE

RWY16: Climb RWY HDG to 600FT, turn left HDG349°...

RWY34: Climb RWY HDG to 700FT, turn right within 4NM from RWY end/

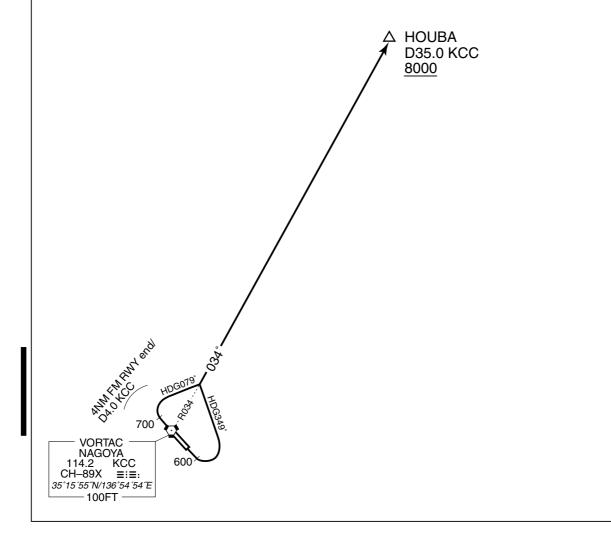
KCC 4.0DME, via HDG079°...

...to intercept and proceed via KCC R034 to HOUBA.

Cross HOUBA at or above 8000FT.

Note RWY16: 5.0% climb gradient required up to 600FT. RWY34: 5.0% climb gradient required up to 700FT.

HOUBA FOUR DEPARTURE



STANDARD DEPARTURE CHART -INSTRUMENT

RJNA / NAGOYA **TRANSITION KROBE TRANSITION** From over HOUBA, via KCC R034 to KROBE via STRAW. Cross STRAW at or above FL200. **NIIGATA TRANSITION** From over HOUBA, via KCC R034 to KROBE via STRAW, via GTC R227 to GTC VORTAC. Cross STRAW at or above FL200. **VORTAC** NIIGATA 115.5 GTC CH-102X **Ξ.**Ξ 37°57′30″N/139°06′54″E NIIGATA TRANSITION KROBE Z D86.2 KCC D108.2 GTC KROBE TRANSITION STRAW D56.9 KCC HOUBA D35.0 KCC , 8000 **VORTAC** NAGOYA 114.2 KCC CH-89X ≡i≡: 35°15′55″N/136°54′54″E 100FT