

Route Designator {RNP Type}		[Route Usage Notes]				
Significant Point Name {RNP Type}	Significant Point Coordinates		Upper limit Lower limit	Direction of cruising levels		Remarks {Controlling unit Frequency {Airspace class} Remarks}
	Track MAG ↓	Dist NM		↓	↑	
1	2	3	4	5	6	7
T21		Route availability: (1) H24				
▲ JUNHA	005413N 1043052E					
(RNAV 2)	041° -	34.6NM	FL600 3000 FT ALT	Odd ⁽¹⁾		[Class A – ABV FL150] [Class B – BLW FL150]
▲ VEBMA	012030N 1045332E					
(RNAV 2)	088° -	53.8NM	FL600 3000 FT ALT	Odd ⁽¹⁾		[Class A – ABV FL150] [Class B – BLW FL150]
▲ TOMAN	012147N 1054717E					
(RNAV 2)	088° -	26.8NM	FL600 5500 FT ALT	Odd ⁽¹⁾		[Class A – ABV FL150] [Class B – BLW FL150]
▲ DODSO (Delegated airspace BDRY)	012225N 1061402E					
<p><u>Route Remarks:</u> Singapore ACC FREQ: P134.2MHz S133.35MHz</p> <p><u>Flight Planning Instructions:</u> All departures from Singapore aerodromes, Batam and Tanjungpinang joining ATS route L504 or M774 to flight plan via DODSO T21.</p> <p><u>Point/Segment Remarks:</u> Flights above FL370 from JUNHA to DODSO, see AIP Indonesia ENR 2.1.</p>						