TMA SEOUL(Incheon, Gimpo Airport)

TRANSITION ALT 14 000
TRANSITION LVL FL 140

276
ELEV, ALT IN FEET
DIST IN NM
BRG ARE MAG
VAR 9° W 509

SEOUL	APP	119.05	119.1	119.75	124.7
		121.35	124.2	305.7	363.8
	DEP	125.15	121.4	124.8	
INCHEON	TWR	118.2	118.8	231.8	

Class B : 250 kt IAS or less below 10 000 ft AMSL
Class C : 250 kt IAS or less below 10 000 ft AMSL
- 200 kt IAS or less at or below 2 500 ft AMSL within 4 NM of the airports
Class D : 250 kt IAS or less below 10 000 ft AMSL
- 200 kt IAS or less at or below 2 500 ft AMSL within 4 NM of the airports
Class E : 250 kt IAS or less below 10 000 ft AMSL

126°0'E 127°0'E 37°0'N

TMA
SEOUL
AREA T01
FL 185
1 000 AGL
AREA T03
FL 185
4 500 AMSL
AREA T04
FL 185
6 500 AMSL
AREA T05
FL 185
7 500 AMSL
AREA T06
FL 185
9 500 AMSL
AREA T07
FL 185
11 500 AMSL
AREA T08
FL 185
11 500 AMSL
AREA T09
FL 185
FL 145
SEOUL APPROACH

ELEVATIONS TINT LEGEND
4 000
3 000
2 000
1 000
Sea Level
ELEVATIONS ARE IN FEET

LEGEND	
Transit & Departure routing	— — —

KILOMETRES 0 5 10 20 30 40
NAUTICAL MILES 0 5 10 20

Change : Information of reporting point(BINIL, BULTI, REBIT, OLMEN, NOPIK, OSPOT, BOPTA, MONSI, POLEG, KALMA).

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