ATKNN FIVE DEPARTURE (RNAV)

(ATKNN5.ATKNN) 21JUL16

EL PASO, TEXAS
EL PASO INTL (ELP)

(ATKNN5.ATKNN) 22307
ATKNN FIVE DEPARTURE (RNAV)

AL-134 (FAA)

EL PASO INTL (ELP)
EL PASO, TEXAS

D-ATIS
120.0 254.3
CLNC DEL
125.0 379.1
GND CON
121.9 348.6
EL PASO TOWER
118.3 239.275
EL PASO DEP CON
119.15 263.0
ALBUQUERQUE CENTER
128.2 285.5

TOP ALTITUDE: ASSIGNED BY ATC

TAKEOFF MINIMUMS

Rwy 8R: FLOGS and NOCHI Transitions standard with minimum climb of 500′ per NM to 6000. GREBE and SLNNK Transitions standard with minimum climb of 500′ per NM to 13500.

Rwy 22: FLOGS and NOCHI Transitions standard with minimum climb of 515′ per NM to 7200. GREBE and SLNNK Transitions standard with minimum climb of 515′ per NM to 13500.

Rwy 26L: FLOGS and NOCHI Transitions standard with minimum climb of 570′ per NM to 6800. GREBE and SLNNK Transitions standard with minimum climb of 570′ per NM to 13500.

SLNNK
GREBE
BOATY
RUTER
FLOGS
FEPOX
15000
JEBSU
13000
NOCHI
ZILEK
ALIBY
HAVID
ATKNN
BIVKE
JAPOD
220K
R-5107A
R-5115
4462
6000

FL180 *12400 304° (85)
FL180 *9800 004° (23)
FL180 *9800 318° (60)
309° 17600 * 6900 (13)
15000 *6800 307° (7)
FL180 *17000 274° (122)
FL180 *16100 266° (101)
FL180 *8200 268° (49)
10500 *7400 (12)
13000 *9400 343° (14)
274° 10500 *6800 (12)
270°
(5)
296°
282° (10)
265°
222°
085°

N

NOTE: Takeoff Rwy 8R, do not exceed 220K until passing JAPOD.
NOTE: Takeoff Rwy 26L, do not exceed 220K until passing 4462.
NOTE: For use by Turbojet aircraft only.
NOTE: RADAR required for non-GPS equipped aircraft.
NOTE: DME/DME/IRU or GPS required.
NOTE: RNAV 1.

(NARRATIVE ON FOLLOWING PAGE)

NOTE: Chart not to scale.