

STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE
10 000

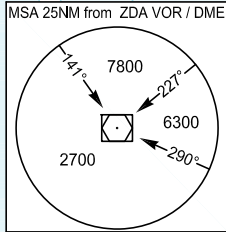
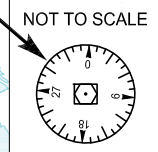
ZADAR TOWER 123.700
ZADAR DELIVERY 132.975
ZADAR RADAR 128.525

RAVNA 1B PALEZ 1B SAL 4D SPL 4D RWY 13

ZADAR / Zemunik (LDZD)

BEARINGS, TRACKS AND RADIALS ARE MAGNETIC
ALTITUDES AND ELEVATIONS IN FT
DISTANCES IN NM

DURING NORTH - EASTERN WIND
STRONG TURBULENCE POSSIBLE.
CAUTION ADVISED !



NOT TO SCALE
RAVNA
34.0 DME ZDA
44 31 49N
014 51 30E
AT OR ABOVE
8000

NOT TO SCALE
PALEZ
29.7 DME ZDA
44 34 30N
015 31 59E
AT OR ABOVE
8000

BOKANJAC
L 385
BO ---
44 10 09N
015 15 50E

ZADAR
VOR/DME 108.60
CH 23 X
ZDA ---
44 05 43N
015 21 51E
-279 ft

ZADAR
L 348
ZK ---
44 05 40N
015 21 54E

SALI
NDB 421
SAL ---
43 56 16N
015 10 05E

KAKMA
NDB 330
ZRA ---
43 59 50N
015 29 47E

SPLIT
VOR/DME 115.70
CH 104 X
SPL ---
43 29 48N
016 18 17E
734 ft

TMA ZADAR
FL 155
10000FT MSL
Radar 128.525

TMA ZADAR
FL 155
10000FT MSL
Radar 128.525

TMA PULA
4500FT MSL
1000FT AGL
Radar 124.800

TMA SPLIT
FL 205
10000FT MSL
Radar 120.875

TMA ZADAR
FL 155
10000FT MSL
Radar 128.525

TMA ZADAR
FL 155
10000FT MSL
Radar 128.525

TMA SPLIT
FL 205
10000FT MSL
Radar 120.875

TMA SPLIT
FL 205
10000FT MSL
Radar 120.875

TMA ZADAR
9500FT MSL
1000FT AGL
Radar 128.525

LDTR19A
LDTS19A
FL 120
GND

LDTR19B
LDTS19B
FL 330
FL 120

LDTR28A
FL 120
GND

LDTR28B
FL 330
FL 120

LDTR29A
FL 120
GND

LDTR29B
FL 330
FL 120

LDTR16
LDTS16
FL 120
GND

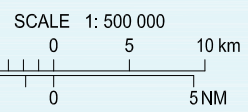
LDTR20
LDTS20
9850ft MSL
GND

LDTR19A
LDTS19A
FL 120
GND

LDTR19B
LDTS19B
FL 330
FL 120

LDD23A
FL 120
GND

LDD23B
FL 330
FL 120



CHANGE: TMAs classification vertical limits; Parachuting zone added; Editorial.

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