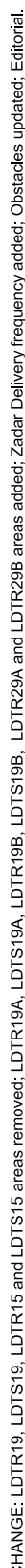


AD ELEV 289
HEIGHTS RELATED
TO THR 04 ELEV 289

ZADAR RADAR	128.525
ZADAR TOWER	123.700
ZADAR DELIVERY	132.975

VOR RWY 04



VOR RWY 04

AERONAUTICAL DATABASE REQUIREMENTS			
Conventional procedure essential fixes/points			
VOR RWY 04			
Final approach descent angle:		3.11°	
Fix identification	Coordinates	True bearing or ARC distance providing track	True bearing or distance providing intersection
IAF (via KUDUL)	44 15 05.7N 015 17 00.7E	339.64° (from ZDA VOR)	10.00 DME ZDA
IAF (SAL NDB)	43 56 16.30N 015 10 05.20E	-	-
IAF (ZRA NDB)	43 59 49.76N 015 29 47.31E	-	-
IF	44 00 01.0N 015 14 04.3E	ARC 8.00 DME ZDA	224.61° (from ZDA VOR)
FAF	44 01 48.0N 015 16 30.0E	224.61° (from ZDA VOR)	5.50 DME ZDA
MAPt	44 04 17.7N 015 19 54.3E	224.61° (from ZDA VOR)	2.00 DME ZDA
TP (ZDA VOR/DME)	44 05 43.16N 015 21 51.22E	-	-

CHANGE: LDTR19, LDTS19, LDTR15 and LDTS15 areas removed; LDTR19A, LDTS19A, LDTR19B, LDTS19B, LDTR29A and LDTR29B areas added; Zadar Delivery frequency added; Obstacles updated; Editorial.