

Nom de la station Name of station	ID	FREQ	HOR	Coordonnées Coordinates	Situation / ALT Location / ALT	Observations Remarks
1	2	3	4	5	6	7
MARRAKECH / Ménara VOR/DME	MAK	113,3 MHz CH 80X	H24	313645,9N 0080610,9W	5100m / QDR 283° THR 10 448 m	
L	CNZ	267 KHz	H24	313602,0N 0075751,9W	5433m / QDR 103° THR 28	
MEKNES VOR	MKS	116,3 MHz	H24	335251N 0053101W <i>Non WGS-84</i>		Operator : Royal Air Forces
NADOR / EL AROUI VOR / DME	ARI	116,0 MHz CH 107X	H24	345912N 0030145W		VOR PWR : 100W DME PWR : 1 KW
L	ARW	355 KHz		345923N 0030239W		
OUARZAZATE VOR/DME	OZT	116,7 MHz CH 114X	H24	305623,75N 0065416,42W	1120m THR30 / 296m North side RCL 1170m	DME Range:200 NM PWR : 1 Kw
L	ORZ	384 KHz	H24	305538,21N 0065256,72W		
OUJDA / Angads VOR/DME	OJD	117,5 MHz CH 122X	H24	344624N 0015701W	1360m / QDR 243°QFU06 483m	
VOR/DME	VDO	115,65 MHz CH 103Y	H24	344857N 0015738W	DIST/THR 13 : 1004m ALT : 463,27m	PWR VOR: 100W PWR DME: 1000W
L	CNU	371 KHz	H24	344759N 0015359W	1160m THR 24	
OUKACHA NDB (marin)	AK	305,7 KHz	H24	333651N 0073354W		Wave length : 981,3m Range : 20 NM FREQ Modulation : 950 Hz
RABAT / Salé VOR/DME	RBT	116,5 MHz CH 112X	H24	340259,73N 0064446,94W	QDR 039° 99m	
L	SBI	332 KHz	H24	341035N 0063951W	14300m THR 21	
SAFI L	SFI	395 KHz	H24	321751N 0090954W		