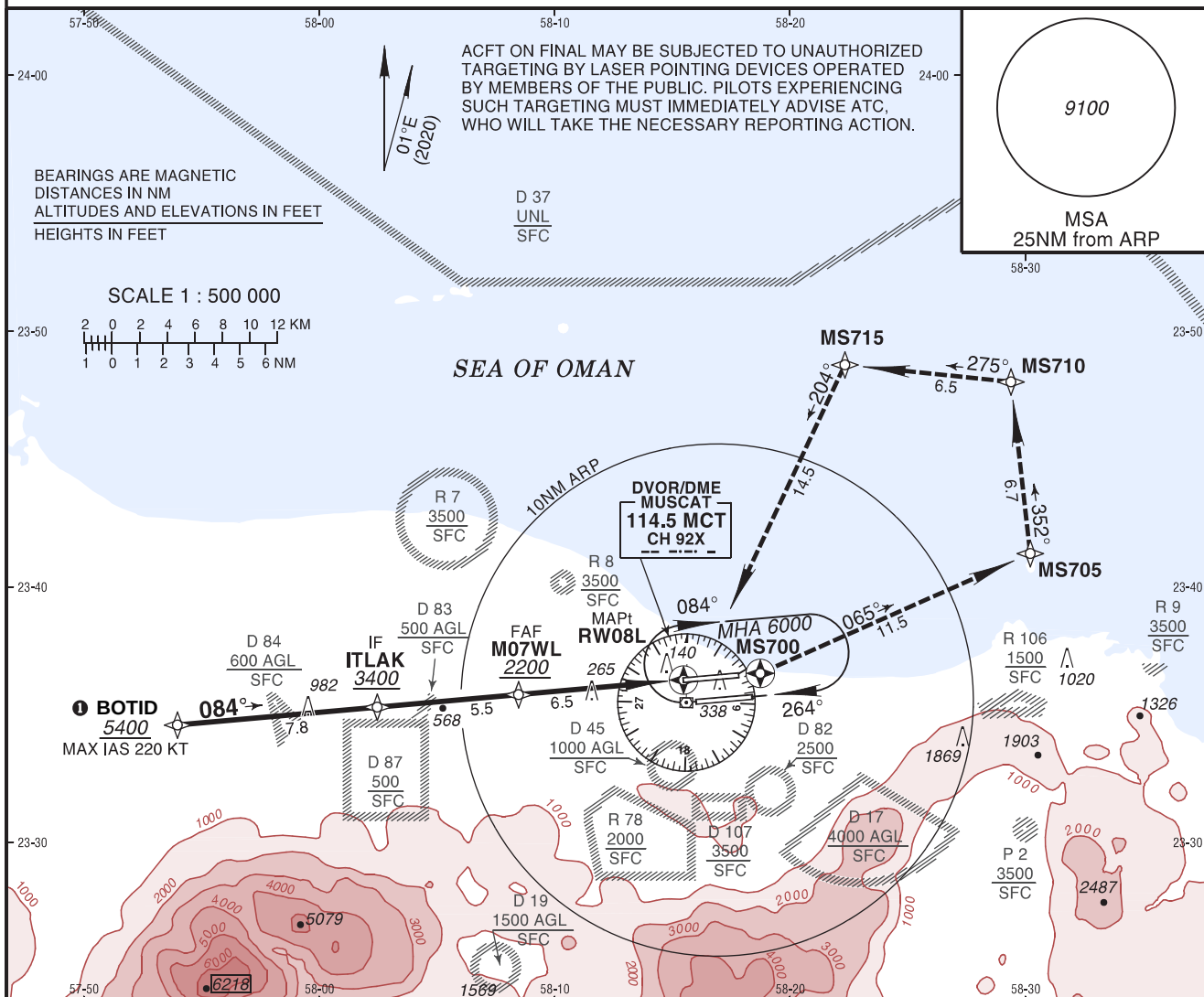


INSTRUMENT
APPROACH
CHART - ICAO

AD ELEV 49 FT

HEIGHTS RELATED TO
THR RWY 08L ELEV 25 FT

Muscat Information	126.800	Muscat Approach	121.200
Muscat Tower North	118.825	Muscat Ground North	127.875
Muscat Tower South	118.4	Muscat Ground South	121.800

MUSCAT/Muscat Intl
OMAN
RNP RWY 08L

Holding Instruction/Areas RNP RWY 08L

Path descriptor	Fix identifier	Inbound course M (T)	Leg Distance	Turn direction	Minimum altitude	Maximum altitude	Speed	Magnetic variation	Navigation performance
Hold	MCT VOR	264° (265.0°)	1 MIN	R	6000			1.4°E	

Route Description: RNP RWY 08L

Path descriptor	Fix identifier	Flyover	Course Magnetic (True)	Turn direction	Altitude	Speed limit	Magnetic variation	Distance	Navigation performance
IF	BOTID				+5400	220 KT	1.4°E		RNP APCH
TF	ITLAK		084° (084.9°)		+3400		1.4°E	7.8	RNP APCH
TF	M07WL		084° (084.9°)		+2200		1.4°E	5.5	RNP APCH
TF	<u>RW08L</u>	Y	084° (085.0°)		+75		1.4°E	6.5	RNP APCH

MISSED APPROACH

CF	<u>MS700</u>	Y	084° (085.0°)			220 KT	1.4°E		RNP APCH
TF	MS705		065° (060.0°)	L		220 KT	1.4°E	11.5	RNP APCH
TF	MS710		352° (353.6°)	L		220 KT	1.4°E	6.7	RNP APCH
TF	MS715		275° (275.9°)	L		220 KT	1.4°E	6.5	RNP APCH
TF	MCT VOR		204° (205.1°)	L	+6000	220 KT	1.4°E	14.5	RNP APCH
HM	MCT VOR		264° (265.0°)	R	+6000		1.4°E	1 min	RNP APCH

Aeronautical Data Tabulation: RNP RWY 08L

Waypoint / Fix	Latitude	Longitude	Latitude (MIN)	Longitude (MIN)	Notes
BOTID	N23°34'35.91"	E057°53'58.73"	N23°34.599'	E057°53.979'	
ITLAK (IF)	N23°35'17.84"	E058°02'27.82"	N23°35.297'	E058°02.464'	
M07WL (FAF)	N23°35'47.24"	E058°08'27.82"	N23°35.787'	E058°08.464'	
RW08L (MAPT)	N23°36'21.27"	E058°15'28.69"	N23°36.355'	E058°15.478'	
MS700	N23°36'36.95"	E058°18'43.93"	N23°36.616'	E058°18.732'	
MS705	N23°41'18.51"	E058°30'12.43"	N23°41.309'	E058°30.207'	
MS710	N23°48'01.27"	E058°29'23.08"	N23°48.021'	E058°29.385'	
MS715	N23°48'41.35"	E058°22'19.98"	N23°48.689'	E058°22.333'	
MCT VOR	N23°35'28.04"	E058°15'36.48"	N23°35.474'	E058°15.607'	

Non precision final approach 3.10° (5.41%).