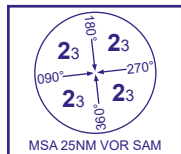


INSTRUMENT APPROACH CHART - ICAO

SOUTHAMPTON
VOR/DME 181°
TO AERODROME
(ACFT CAT C)



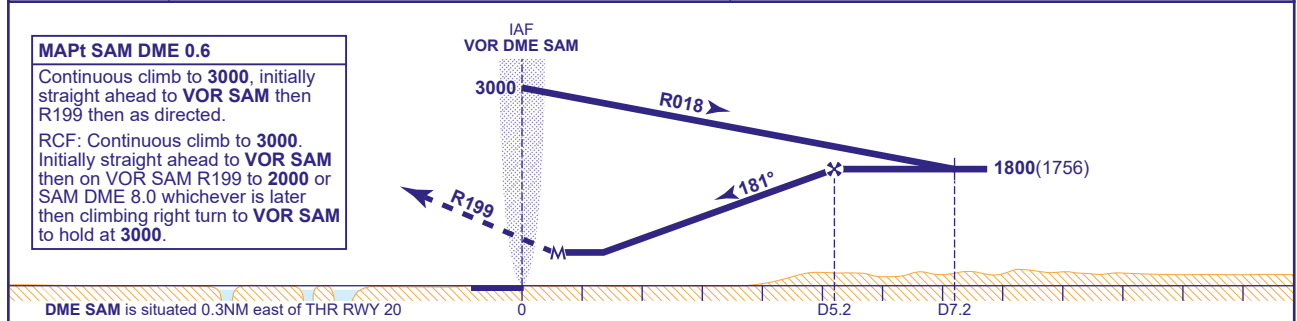
APP	120.230	SOLENT RADAR
	122.730	SOUTHAMPTON RADAR
TWR	118.205	SOUTHAMPTON TOWER
ATIS	130.880	SOUTHAMPTON INFORMATION

AD ELEVATION	44
OBSTACLE ELEVATION	648 AMSL (604) (ABOVE AD)
BEARINGS ARE MAGNETIC	

TRANSITION ALTITUDE	6000 (see note 4)
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RECOMMENDED PROFILE Gradient 5.40%, 328FT/NM		
DME SAM	4	3
ALT(HGT)	1410(1366)	1080(1036)



Aircraft Category	C	Rate of descent	G/S KT	160	140	120	100	80
OCA (OCH)	Procedure	890(846)	FT/MIN	860	750	640	540	430
VM(C)OCA (OCH AAL)	Total Area	890(846)						

ALTERNATIVE PROCEDURE FROM HOLDING PATTERN NOVEMBER
From holding fix/IAF inbound (NOVEMBER VOR SAM R001 DME 7.2) at **2000**, descend to cross FAF (SAM DME 5.2), **not below 1800(1756)**, then continue as for main procedure.

ALTERNATIVE VOR DME HOLDING PATTERN NOVEMBER
Inbound 181° to holding fix (VOR SAM R001 DME 7.2) turning left at fix. Limiting outbound distance DME 10.

- NOTE 1** Lowest altitude to commence procedure from hold is **2000**.
2 Due to controlled airspace constraints, aircraft may temporarily leave controlled airspace in the base turn. Aircraft being radar vectored to the FAT may not be provided a period of level flight immediately prior to crossing the FAF.
3 Aircraft will normally be required to hold not lower than **2000**.
4 Outside the Solent CTA notified hours of operation the Transition Altitude is **3000**.

CHANGE (12/25): BOSCOMBE FREQUENCY.