

INSTRUMENT APPROACH CHART - ICAO

EGNOS
CH 41195
E05A

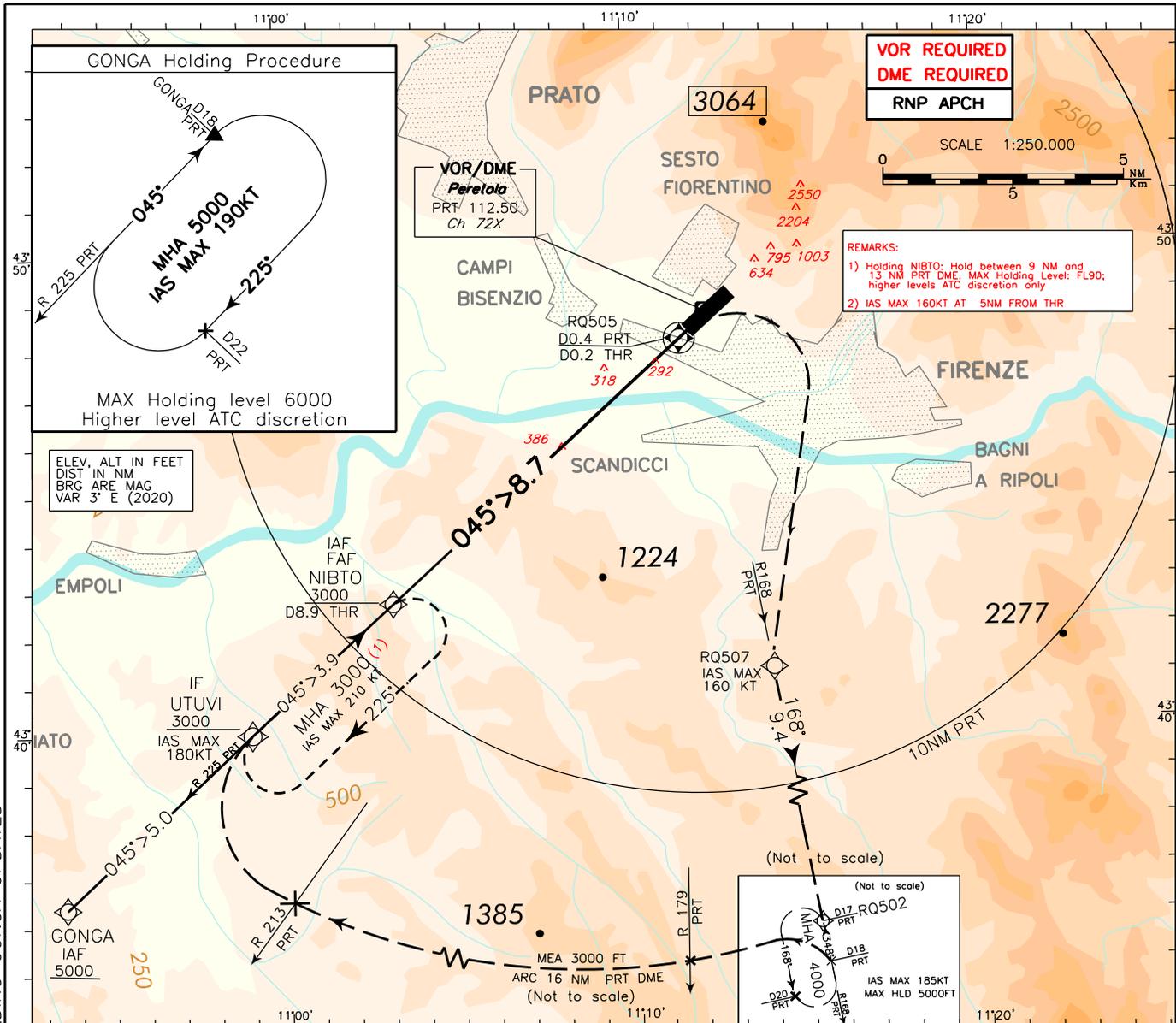
AERODROME ELEV
142

APP Firenze APP/Radar **125.825**
TWR Firenze TWR **118.300**
ATIS Firenze Terminal Information **129.350**

FIRENZE/Peretola (LIRQ)
RNP Y RWY 05 (LPV only)
CAT A/B/C

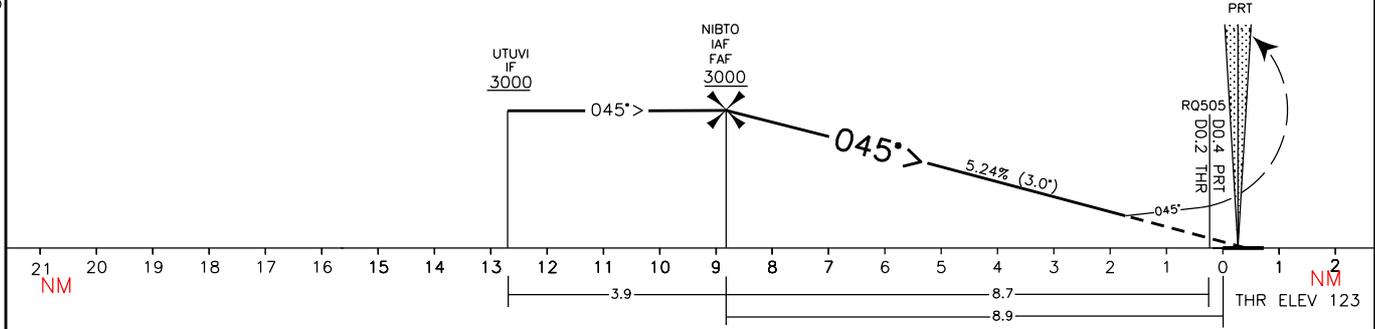
DOC 8168 ED 7 - 2020

CHANGE: HOLDING GONGA UPDATED



MISSED APPROACH: Proceed on TR045° climbing to 4000ft. On RQ505 turn right (IAS MAX 160 kt) direct to RQ507 then follow TR168°(RDL168 PRT VOR) inbound holding fix RQ502 (RDL168/17NM PRT VOR/DME), holding pattern between 17NM and 20NM DME, inbound TR348°; left turns, IAS MAX 185kt and MAX holding altitude 5000ft).

REMARK: (3) Missed approach obstacle clearance is provided by 2.5% gradient. 3.0% gradient (180 ft/NM) is required to reach Missed approach Holding pattern at or above 4000ft.



OCA(OCH)		A	B	C	GS	FT PER MIN	DIST THRO5	ALT(HGT)	MNM SECT ALT ARP
STRAIGHT IN APPROACH	LPV	700 (577)	712 (589)	720 (597)					
CIRCLING NOT ALLOWED					100	530	6	2080(1957)	
					120	635	5	1765(1642)	
					140	740	4	1445(1322)	
					160	850	3	1125(1002)	