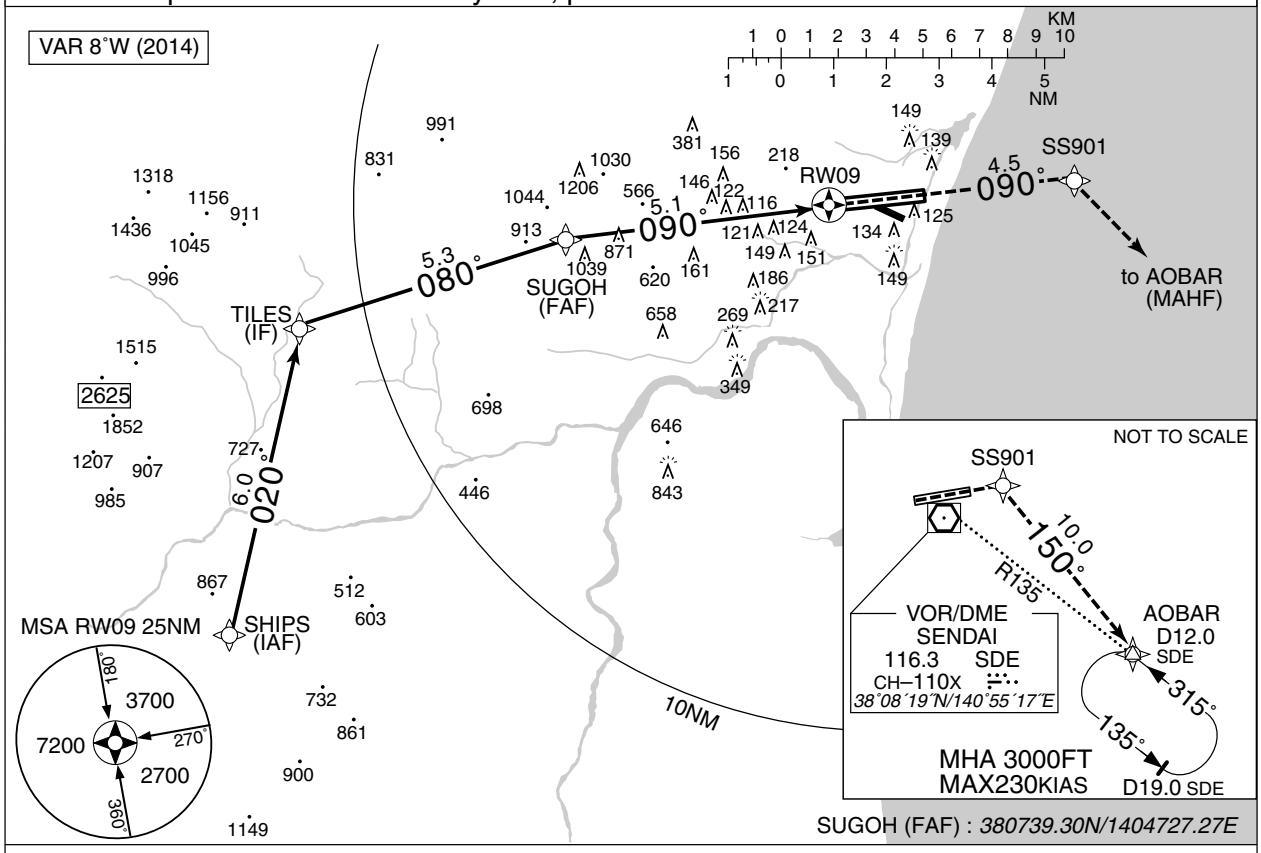
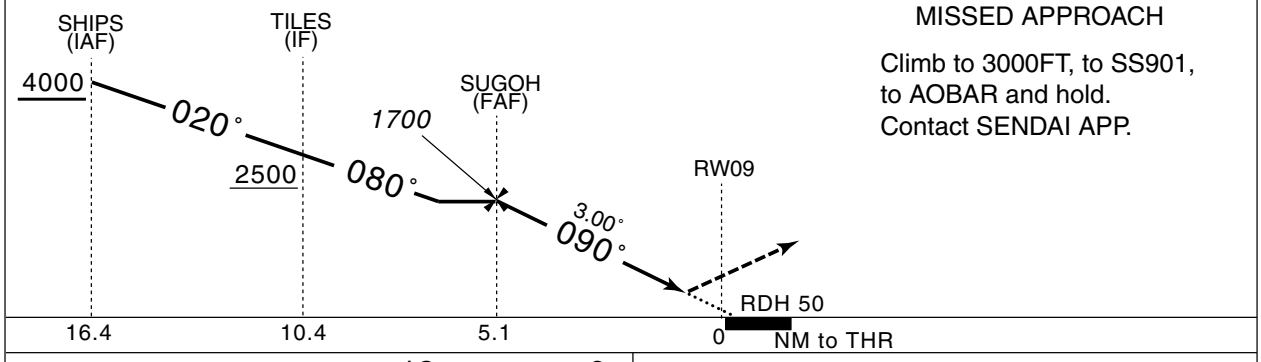
INSTRUMENT APPROACH CHART

RJSS / SENDAI — RNAV(RNP) Y RWY09

SENDAI APP	GNSS required	SENDAI TWR	RADAR AVBL
120.4 – 261.2		118.7 – 126.2	ATIS 126.45

For uncompensated Baro-VNAV system, procedure not authorized below -10˚C / above 45˚C





MISSED APPROACH

Climb to 3000FT, to SS901,
to AOBAR and hold.
Contact SENDAI APP.

MINIMA THR elev. 12 AD elev. 6

CAT	RNP 0.30	
	DA(H)	CMV
A	–	–
B		
C	312 (300)	1400
D		1600

RNP AR

Special Authorization Required

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RNAV(RNP) Y RWY09

Coding Table

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	VPA/RDH (°/FT)	RNP Value
001	IF	SHIPS	—	—	-7.8	—	—	+4000	—	—	—
002	TF	TILES	—	020 (012.4)	-7.8	6.0	—	+2500	—	—	1.0
003	TF	SUGOH	—	080 (072.1)	-7.8	5.3	—	1700	—	—	1.0
004	TF	RW09	Y	090 (082.5)	-7.8	5.1	—	62	—	-3.00/50	0.3
005	TF	SS901	—	090 (082.5)	-7.8	4.5	—	—	—	—	1.0
006	TF	AOBAR	—	150 (142.0)	-7.8	10.0	—	3000	—	—	1.0

Waypoint Coordinates

Waypoint Identifier	Coordinates
SHIPS	*380010.38N/1403927.39E*
TILES	*380602.47N/1404105.50E*
SUGOH	*380739.30N/1404727.27E*
RW09	*380819.58N/1405355.40E*
SS901	*380854.58N/1405935.60E*
AOBAR	*380102.14N/1410723.23E*