INSTRUMENT APPROACH CHART

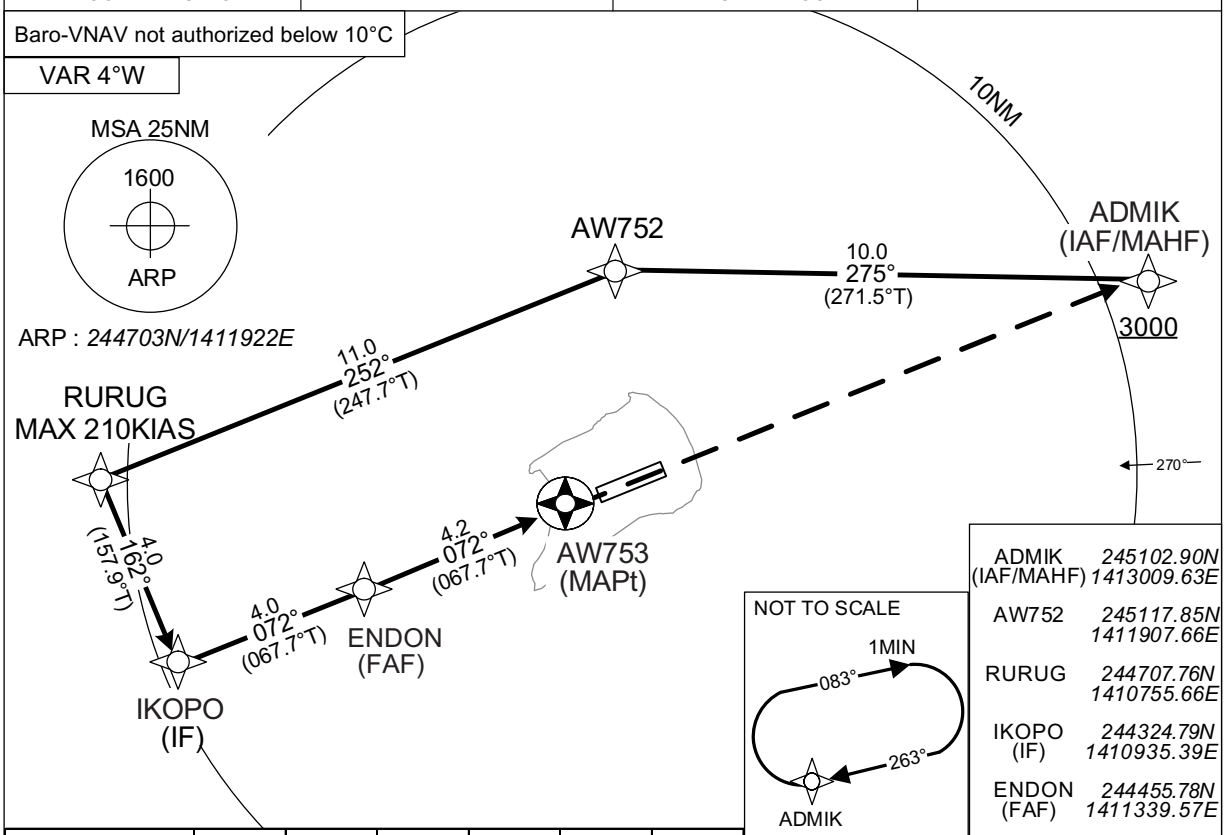
RJAW /IWOTO

RNP RWY07

IWO APP 123.1 – 138.3 255.4 – 284.6	RNP APCH	IWO TOWER 123.1 – 126.2 228.2 – 255.4	RADAR AVAILABLE CALL IWO APP

Baro-VNAV not authorized below 10°C

VAR 4°W

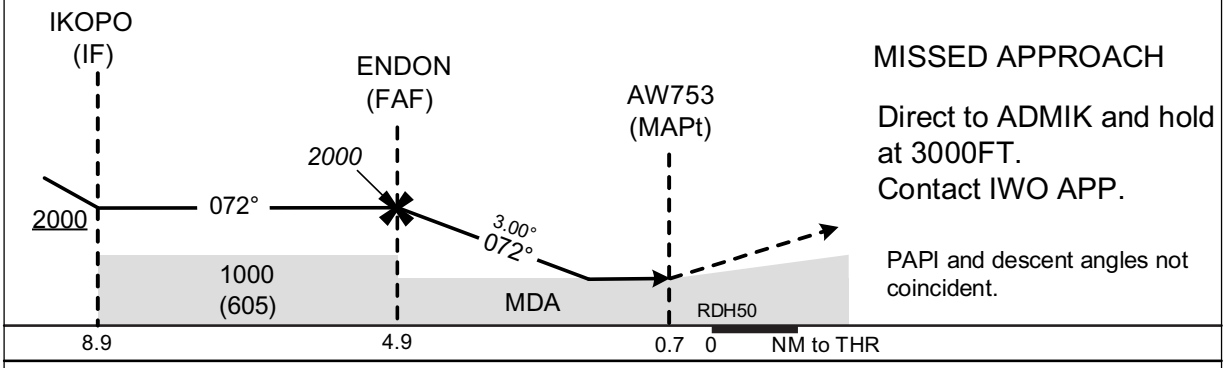


ADMIK (IAF/MAHF)	245102.90N 1413009.63E
AW752	245117.85N 1411907.66E
RURUG	244707.76N 1410755.66E
IKOPO (IF)	244324.79N 1410935.39E
ENDON (FAF)	244455.78N 1411339.57E
AW753 (MAPt)	244630.86N 1411755.12E

NOT TO SCALE

MHA 3000
MAX 230KIAS

NM to Next Fix	FAF	4	3	2	1	MAPt
ALT(3.0°APCH Path)	2000	1941	1622	1304	985	-



MISSED APPROACH

Direct to ADMIK and hold at 3000FT.
Contact IWO APP.

PAPI and descent angles not coincident.

MINIMA	THR elev. 395		AD elev. 419			
CAT	LNAV/VNAV		LNAV		CIRCLING	
	DA(H)	RVR/CMV	MDA(H)	RVR/CMV	MDA(H)	VIS
A	700(305)	1500	700(305)	1500	820(401)	1600
B					870(451)	
C		1800		1800		2400
D		2000		2000	970(551)	3200

CHANGE : AW752, RURUG, IKOPO, ENDON, AW753 established. AW750, KIBIS, ATBUS, PATBA, AW751 abolished.
PROC course. ALT(3.0° APCH Path). ALT restriction at IKOPO. OCA(H). NM to THR. FREQ for IWO APP and IWO TOWER.