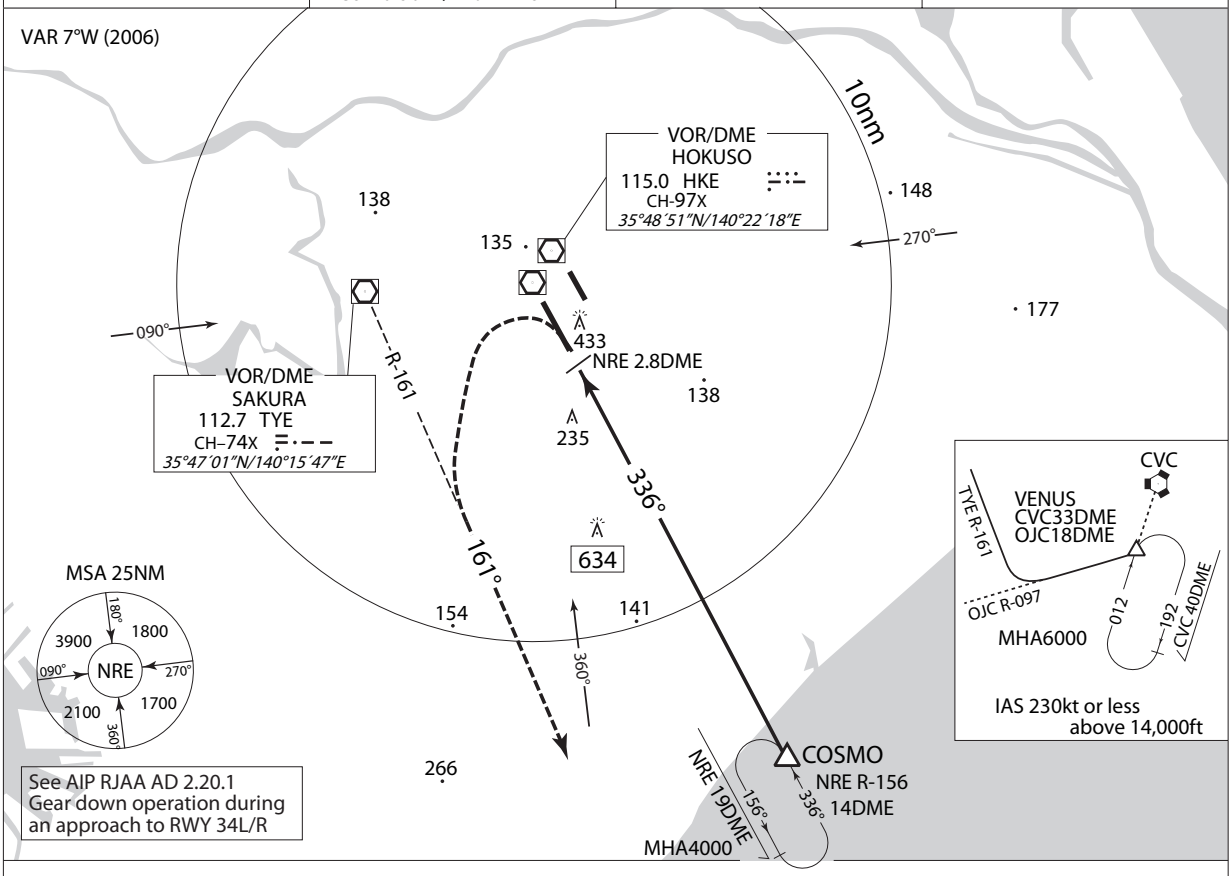
INSTRUMENT APPROACH CHART

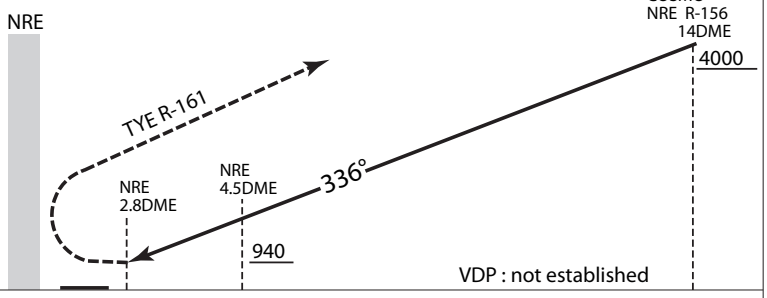
RJAA / NARITA INTL VOR/DME RWY34L

NARITA APP	NARITA VOR/DME	NARITA TOWER	RADAR AVBL
124.4 –127.7 –261.2	117.9 NRE CH–126X *35°46´56"N/140°21´45"E*	118.2–122.7–126.2 236.8–121.95G	ATIS 128.25



MISSED APPROACH

At 2.8DME prior to NRE VOR/DME, turn left to intercept and proceed via TYE R-161, then via OJC R-097 to VENUS and hold at 6,000ft.
Contact NARITA APP.



MINIMA THR elev. 139 AD elev. 135

CAT			CIRCLING	
	MDA(H)	RVR/CMV	MDA(H)	VIS
A	580 (445)	900	740 (605)	1600
B		1000		
C				2400
D/DL		1400		3200