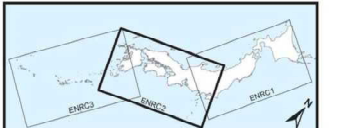


ENROUTE CHART - ICAO
JAPAN (Tokyo - Kagoshima) ENRC2
EFFECTIVE
10 OCT 2019

SCALE: 1 : 1 400 000
The geodetic reference datum of this chart is WGS84.
Altitudes in Feet. Distances in Nautical Miles and
Bearing are Magnetic.



- ENRC2
LEGEND
1. Aerodromes
- Civil AD
 - Joint Civil & Military AD
 - Military AD
2. Radio Navigation Aids
- DME
 - TACAN
 - NDB (Compulsory)
 - VOR
 - VORTAC (Compulsory)
 - VOR/DME (Compulsory)
3. Identification for Radio Navigation Aids
- Name, frequency, identifier, channel and mode code

4. Rules of the Air Traffic Control
- △ Compulsory Reporting Point
 - △ Non-compulsory Reporting Point
 - △ NAV Way Point
5. Miscellaneous
- △ ATISMET Reporting Point (Compulsory)
 - △ ATISMET Reporting Point (Non-compulsory)
 - △ Reporting required BLOW FL240 only
 - △ Reporting required FL240 and ABB only
 - △ COP (Mid-point BTH VORs are not shown)

- ENRC2
6. Boundaries
- FIR boundary
 - ACC Sector boundary
 - ACC boundary
 - MZC
 - Altitude Setting Changing Line
7. Miscellaneous
- Restricted Areas, Airspace Restrictions
 - ADF Training/Testing Areas, Superiority Rights Areas, Conflicts
 - Chit Training/Testing Areas
 - Suggested Line (2019)

ATIS Routes / RNAV Routes		Reference	MCA, MDA, NAV GAF
ASB	BEH MVA FL250		
	BEH MVA FL250	to 12000	
BSF	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
CSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
DSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
ESB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
FSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
GSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
HSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
ISB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
JSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
LSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
MSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
NSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
OSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
PSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
QSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
RSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
TSB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
USB	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
VSF	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
WSF	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
YSF	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	
ZSF	BEH MVA FL250	to 12000	
	BEH MVA FL250	to 12000	