STANDARD ARRIVAL CHART - INSTRUMENT

RJFM / MIYAZAKI **RNAV STAR** RYUGU ARRIVAL RNAV1 Note 1) DME/DME/IRU or GNSS required. 2) RADAR service required. VAR 7°W (2016) TACAN -NYUTABARU 1184 NHT CH-97X ☲:-32°04′49″N/131°27′13″E RYUGU ARRIVAL **RYUGU** 320245.9N 1320203.9E 4000 7.8 2000 273 **CHAGA OYODO** 315413.6N 1315040.6E 315340.5N VOR/DME -1314134.3E MIYAZAKI 112.4 MZE CH-71X ==·· 31°52′43″N/131°26′15″E 100FT

RYUGU ARRIVAL

From RYUGU, to CHAGA at or above 4000FT, to OYODO at or above 2000FT.

Critical DME	_
DME GAP	_
Inappropriate Navaids	See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation		Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	IF	RYUGU	_	_	-6.8	_	1	_	_	_	RNAV1
002	TF	CHAGA	_	235 (228.6)	-6.8	12.9	_	+4000	_	_	RNAV1
003	TF	OYODO	_	273 (266.0)	-6.8	7.8	_	+2000	_	_	RNAV1