STANDARD ARRIVAL CHART-INSTRUMENT

RJFK / KAGOSHIMA **RNAV STAR RWY16 OGOJO ARRIVAL** RNAV 1 Note 1) DME/DME/IRU or GNSS required. 2) RADAR service required. VAR 7°W (2020) OGOJO 320101.5N 3.6 1304237.6E 283° **DEMET** 315907.1N **SPICA** 5000 1310252.7E 13.7 315650.2N 10000 1312623.5E 284 20.1 **PERSE** 10000 320038.1N 284 1304649.2E 7000 OGOJO ARRIVAL MIYAZAKI AP VOR/DME MIYAZAKI 112.4 CH-71X VOR/DME KAJIKI 115.7 KGE CH–104X **≓** 31°47′51″W130°43′34″E 31°52′43″N/131°26′15″E -100FT -900FT-

OGOJO ARRIVAL

From SPICA at or above 10000FT, to DEMET at or above 10000FT, to PERSE at or above 7000FT, to OGOJO at or above 5000FT.

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

Serial	Path	Waypoint	Fly	Course	Magnetic	Distance	Turn	Altitude	Speed	Vertical	Navigation
Number De	escriptor	Identifier	Over	°M(°T)	Variation	(NM)	Direction	(FT)	(KIAS)	Angle	Specification
001	IF	SPICA	_	_	-7.2	_	_	+10000	_	_	RNAV1
002	TF	DEMET	-	284 (276.6)	-7.2	20.1	_	+10000	_	_	RNAV1
003	TF	PERSE	-	284 (276.4)	-7.2	13.7	_	+7000	_	_	RNAV1
004	TF	OGOJO	-	283 (276.3)	-7.2	3.6	_	+5000	_	_	RNAV1

abolished.

STANDARD ARRIVAL CHART-INSTRUMENT

RNAV STAR RWY16 RJFK / KAGOSHIMA YUKSA ARRIVAL RNAV 1 Note 1) DME/DME/IRU or GNSS required. 2) RADAR service required. VAR 7°W (2017) JADDO SEPPE 320827.6N 320755.5N 1303856.6E 1304908.6E 8.7 10000 280° YUKSA ARRIVAL 4.0 MOCOS 281: 320740.4N 1305350.6E 10000 YUKSA *320313.3N* [≪] *1303258.9E* 5000 VOR/DME KAJIKI 115.7 KGE CH-104x F 31°47′51″N/130°43′34″E -900FT

YUKSA ARRIVAL

From MOCOS at or above 10000FT, to SEPPE at or above 10000FT, to JADDO, to YUKSA at or above 5000FT.

Critical DME	MZE	2NM to JADDO - JADDO					
	KUE	1NM to YUKSA - YUKSA					
	MZE	1NM to YUKSA - YUKSA					
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	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	•
001	IF	MOCOS	_	_	-6.9	_	_	+10000	_	_	RNAV1
002	TF	SEPPE	_	281 (273.6)	-6.9	4.0	_	+10000	_	_	RNAV1
003	TF	JADDO		280 (273.6)	-6.9	8.7	1	1	-	_	RNAV1
004	TF	YUKSA	_	231 (224.0)	-6.9	7.3	_	+5000	_	_	RNAV1

STANDARD ARRIVAL CHART-INSTRUMENT

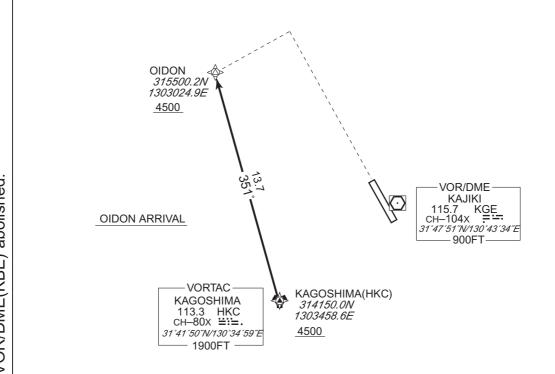
RJFK / KAGOSHIMA

RNAV STAR RWY16

OIDON ARRIVAL RNAV 1

- Note 1) DME/DME/IRU or GNSS required.
 - 2) RADAR service required.

VAR 7°W (2017)



OIDON ARRIVAL

From HKC at or above 4500FT, to OIDON at or above 4500FT.

Critical DME	HKC	7NM to OIDON - OIDON
DME GAP	HKC - 10NM to OIDC	N
Inappropriate Navaids	See AD1.1.6.10.3	Inappropriate NAVAIDs for RNAV1

Serial	Path	Waypoint	Fly	Course	Magnetic	Distance	Turn	Altitude	Speed	Vertical	Navigation
Number	Descriptor	Identifier	Over	°M(°T)	Variation	(NM)	Direction	(FT)	(KIAS)	Angle	Specification
001	IF	HKC	_	_	-6.9	_	-	+4500	_	_	RNAV1
002	TF	OIDON	_	351 (343.6)	-6.9	13.7	_	+4500	_	_	RNAV1

