

Change: Information of standard instrument arrival procedure for RWY 07(RNAV MAKET 2P

JEJU/Jeju Intl(RKPC) RWY 07 ■ RNAV DOTOL 2P, RNAV UPGOS 1P

# **AERONAUTICAL DATA TABULATION**

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andard Instrument Arriv	cedure
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tandard	Instrument
	standard

	Remarks		•	•		Bank angle 25°	IAF										
	Navigation specification	RNAV 1															
	VPA/ TCH		•			-							•			•	
	Coordinates	34°15'15.4"N 126°36'36.6"E	33°59'47.3"N 126°35'00.2"E	33°54'32.2"N 126°29'54.4"E	33°47'33.9"N 126°23'09.8"E	33°43'39.9"N 126°19'24.0"E	33°44'27.4"N 126°13'28.9"E	33°43'46.4"N 126°07'32.6"E	33°41'40.2"N 126°02'06.2"E	33°38'19.9"N 125°57'38.2"E	33°34'03.1"N 125°54'31.8"E	33°29'11.9"N 125°53'02.9"E	33°24'11.7"N 125°53'19.1"E	33°19'28.4"N 125°55'18.5"E	33°15'26.4"N 125°58'50.7"E	33°27'25.7"N 126°13'15.5"E	
	Speed (kt)					@220	@220	@220	@220	@220	@220	@220	@220	@220	@220	@210	
	Altitude (ft)			000 6-	@7 000		ı		ı	ı					@7 000	+4 000	
	Turn direction		ı	ı		-	ı			ı	ı	ı		ı	ı		
	Distance (NM)	i	15.5	6.7	8.9	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	17.0	
	Course/Track °M(°T)	•	193(184.9)	226(219.0)	226(218.9)	226(218.9)	287(279.1)	270(262.2)	253(245.2)	236(228.2)	219(211.3)	202(194.3)	185(177.4)	168(160.5)	151(143.6)	053(045.2)	
	Fly- over	ı											٠	1		•	
	Waypoint Identifier	DOTOL	ALUHO	PC726	BIROM	WANBA	PC621	PC622	PC623	PC624	PC625	PC626	DAKP	PC628	MIWIK	NIWUY	
OL 2P	Path Descriptor	Ŀ	ΤF	Ŧ	Ħ	TF	Ŧ	Ħ	Ħ	Ŧ	Ŧ	TF	TF	۲	ΤF	TF	
RNAV DOTOL 2P	Serial Number	100	000	003	004	500	900	200	800	600	010	110	012	013	014	015	

Remarks	·	ı	ı	ī		Bank angle 25°	IAF									
Navigation specification	RNAV 1															
VPA/ TCH		ı														
Coordinates	33°57'33.3"N 127°19'53.0"E	33°54'53.8"N 127°05'49.0"E	33°54'53.3"N 126°47'09.7"E	33°52'02.9"N 126°37'48.9"E	33°47'33.9"N 126°23'09.8"E	33°43'39.9"N 126°19'24.0"E	33°44'27.4"N 126°13'28.9"E	33°43'46.4"N 126°07'32.6"E	33°41'40.2"N 126°02'06.2"E	33°38'19.9"N 125°57'38.2"E	33°34'03.1"N 125°54'31.8"E	33°29'11.9"N 125°53'02.9"E	33°24'11.7"N 125°53'19.1"E	33°19'28.4"N 125°55'18.5"E	33°15'26.4"N 125°58'50.7"E	33°27'25.7"N 126°13'15.5"E
Speed (kt)						@220	@220	@220	@220	@220	@220	@220	@220	@220	@220	@210
Altitude (ft)		1		+13 000	+10 000	000 6@	ı	ı		ı		ı	i		000 6@	+4 000
Turn											-					
Distance (NM)		12.0	15.5	8.3	13.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	17.0
Course/Track °M(°T)	•	265(257.3)	278(270.1)	257(250.0)	257(249.9)	226(218.9)	287(279.1)	270(262.2)	253(245.2)	236(228.2)	219(211.3)	202(194.3)	185(177.4)	168(160.5)	151(143.6)	053(045.2)
Fly- over																
Waypoint Identifier	UPGOS	PC728	PC721	PC722	BIROM	MANBA	PC621	PC622	PC623	PC624	PC625	PC626	DAKPI	PC628	PIMIK	YUMIN
ial Path ber Descriptor	¥	Ŧ	TF	Ŧ	Ħ	ΤF	Ŧ	Ŧ	Ŧ	#	TF	TF	Ŧ	¥	ŦF	¥
Serial Number	100	005	003	004	900	900	200	800	600	010	011	012	013	014	015	016

Change : Information of standard instrument arrival procedure for RWY  $\overline{07}$  (RNAV MAKET 2P  $\rightarrow$  RNAV UPGOS 1P).

Bank angle 25°

RNAV

33°15'26.4"N 125°58'50.7"E 33°27'25.7"N 126°13'15.5"E

@220 @210

@9 000 +4 000

5.0

PIMIK

151(143.6)

<u>⊬</u> ⊬

014

JEJU/Jeju Intl(RKPC) RWY 07 RNAV TAMNA 2P, RNAV TOSAN 2P

# **AERONAUTICAL DATA TABULATION**

# Standard Instrument Arrival Procedure Coding Tables

Remarks	•	ı	•	1	Bank angle 25°	IAF		Remarks	1	ı	1	i	Bank angle 25°	Bank anale 25°															
Navigation specification	RNAV 1		Navigation specification	RNAV 1																									
				ı		ı	ı	ı	ı	ı	ı	ı	ı	ı	1			ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	
Coordinates	33°28'15.5"N 127°19'53.0"E	33°23'04.6"N 126°37'26.8"E	33°35'44.3"N 126°29'41.9"E	33°42'52.0"N 126°25'19.1"E	33°43'39.9"N 126°19'24.0"E	33°44'27.4"N 126°13'28.9"E	33°43'46.4"N 126°07'32.6"E	33°41'40.2"N 126°02'06.2"E	33°38'19.9"N 125°57'38.2"E	33°34'03.1"N 125°54'31.8"E	33°29'11.9"N 125°53'02.9"E	33°24'11.7"N 125°53'19.1"E	33°19'28.4"N 125°55'18.5"E	33°15'26.4"N 125°58'50.7"E	33°27'25.7"N 126°13'15.5"E		Coordinates	33°00'12.0"N 126°46'18.7"E	33°23'04.6"N 126°37'26.8"E	33°35'44.3"N 126°29'41.9"E	33°42'52.0"N 126°25'19.1"E	33°43'39.9"N 126°19'24.0"E	33°44'27.4"N 126°13'28.9"E	33°43'46.4"N 126°07'32.6"E	33°41'40.2"N 126°02'06.2"E	33°38'19.9"N 125°57'38.2"E	33°34'03.1"N 125°54'31.8"E	33°29'11.9"N 125°53'02.9"E	33°24'11.7"N 125°53'19.1"E
Speed (kt)		1			@220	@220	@220	@220	@220	@220	@220	@220	@220	@220	@210		Speed (kt)			ı	1	@220	@220	@220	@220	@220	@220	@220	@220
Alrityde (ff)		+12 000	+11 000	+10 000	000 6@	1	,	,	,		1	,	,	@\$ 000	+4 000		Altitude (ff)	+FL 150	+12 000	+11 000	+10 000	@\$ 000	,	,		•	•	,	1
Turn	ì		•		-	į	,	,	,	1	1	,	,	,	-		Turn			1	1	1		,		ı	1	,	
Distance (NM)		35.9	14.2	8.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	17.0		Distance (NM)	ı	24.0	14.2	8.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
Course / Irack M(T)		269(261.9)	340(332.9)	340(332.8)	287(279.2)	287(279.1)	270(262.2)	253(245.2)	236(228.2)	219(211.3)	202(194.3)	185(177.4)	168(160.5)	151(143.6)	053(045.2)		Course/Track M(T)	ı	349(342.0)	340(332.9)	340(332.8)	287(279.2)	287(279.1)	270(262.2)	253(245.2)	236(228.2)	219(211.3)	202(194.3)	185(177.4)
Fly- over							ı								-		Fly- over												,
Waypoint Identifier	TAMNA	CJU	PC723	PC724	MANBA	PC621	PC622	PC623	PC624	PC625	PC626	DAKPI	PC628	PIMIK	YUMIN		Waypoint Identifier	TOSAN	CJU	PC723	PC724	MANBA	PC621	PC622	PC623	PC624	PC625	PC626	DAKPI
Path Descriptor	<u>L</u>	TF	TF	¥	TF	ΤF	11	¥	Ħ	Ħ	£	¥	Ħ	Ħ	TF	AN 2P	Path	<u>u</u>	¥	1	£	1	¥	1	¥	TF	TF	¥	Ľ
Serial Number	100	002	600	004	900	900	200	800	600	010	011	012	013	014	015	RNAV TOSAN 2P	Serial	100	002	003	004	900	900	200	800	600	010	011	012

JEJU/Jeju Intl(RKPC) RWY 07 RNAV SOSDO 2P, RNAV LIMDI 1P

# **AERONAUTICAL DATA TABULATION**

	Remarks	1	•	Î	ı	Bank angle 25°	Bank angle $25^\circ$	Bank angle 25°	IAF		Remarks	i	•	ı	ı	ı	ı	Bank angle 25°	Bank angle 25°	Bank angle $25^\circ$	Bank angle 25°	o action of the												
	specification	RNAV 1		Navigation specification	RNAV 1	1 / 4 / 4																												
							ı	ı				ı							ı							ı	ı				,	ı	1	
	Coordinates	33°00'12.0"N 126°27'35.0"E	33°23'04.6"N 126°37'26.8"E	33°35'44.3"N 126°29'41.9"E	33°42'52.0"N 126°25'19.1"E	33°43'39.9"N 126°19'24.0"E	33°44'27.4"N 126°13'28.9"E	33°43'46.4"N 126°07'32.6"E	33°41'40.2"N 126°02'06.2"E	33°38'19.9"N 125°57'38.2"E	33°34'03.1"N 125°54'31.8"E	33°29'11.9"N 125°53'02.9"E	33°24'11.7"N 125°53'19.1"E	33°19'28.4"N 125°55'18.5"E	33°15'26.4"N 125°58'50.7"E	33°27'25.7"N 126°13'15.5"E		Coordinates	33°33'13.3"N 125°49'53.0"E	33°24'23.2"N 126°14'58.9"E	33°19'25.2"N 126°28'56.9"E	33°23'04.6"N 126°37'26.8"E	33°35'44.3"N 126°29'41.9"E	33°42'52.0"N 126°25'19.1"E	33°43'39.9"N 126°19'24.0"E	33°44'27.4"N 126°13'28.9"E	33°43'46.4"N 126°07'32.6"E	33°41'40.2"N 126°02'06.2"E	33°38'19.9"N 125°57'38.2"E	33°34'03.1"N 125°54'31.8"E	33°29'11.9"N 125°53'02.9"E	33°24'11.7"N 125°53'19.1"E	33°19'28.4"N 125°55'18.5"E	712 02 03 03 01 141 7013 1000
-	Speed (kt)	1	ı	ı	ı	@220	@220	@220	@220	@220	@220	@220	@220	@220	@220	@210		Speed (kt)	ı	į	į	1	ı	ı	@220	@220	@220	@220	@220	@220	@220	@220	@220	000
- ::::	Alfritude (ff)	+FL 150	+12 000	+11 000	+10 000	@\$ 000		ı	ı	ı	ı		ı	1	000 6@	+4 000		Altitude (ff)		+FL 140	1	+11 000	+11 000	+10 000	@\$ 000	1	-	1	1	1			ı	000
,	direction			ı	ı	ı	1	ı	,	ı	,		ı	1	ı	1		Turn direction	1	-	ı	ı	ı	ı	ı	1		1	1	1			1	
⊢	(NM)		24.3	14.2	8.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	17.0		Distance (NM)	ı	22.8	12.7	8.0	14.2	8.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	
Jenny /Lunds	Course, Irack M(T)	-	027(019.9)	340(332.9)	340(332.8)	287(279.2)	287(279.1)	270(262.2)	253(245.2)	236(228.2)	219(211.3)	202(194.3)	185(177.4)	168(160.5)	151(143.6)	053(045.2)		Course/Track M(T)	ı	120(112.7)	120(112.9)	070(062.8)	340(332.9)	340(332.8)	287(279.2)	287(279.1)	270(262.2)	253(245.2)	236(228.2)	219(211.3)	202(194.3)	185(177.4)	168(160.5)	14 51 (1 42 4)
	over	1	1					1		ı	ı							Fly- over		1	ı		,	ı	ı	1					-		-	
7.7	Waypoint Identifier	SOSDO	CJU	PC723	PC724	MANBA	PC621	PC622	PC623	PC624	PC625	PC626	DAKPI	PC628	PIMIK	YUMIN		Waypoint Identifier	IIWDI	PC727	PC725	CJU	PC723	PC724	MANBA	PC621	PC622	PC623	PC624	PC625	PC626	DAKPI	PC628	DIMIK
	Path	F	TF	Ħ	¥	⊭	Ŧ	Ħ	¥	¥	¥	TF	¥	Ľ	Ľ	۴	4 1 P	Path Descriptor	ш	TF	Ħ	⊭	Ħ	Ħ	Ħ	Ħ	TF	£	۴	۴	TF	¥	TF	Ľ
ર⊢	Number	100	000	003	004	900	900	200	800	600	010	011	012	013	014	015	RNAV LIMDI 1P	Serial Number	100	002	003	004	900	900	200	800	600	010	110	012	013	014	015	410

JEJU/Jeju Intl(RKPC) RWY 07 HOLDING PROCEDURE

### **AERONAUTICAL DATA TABULATION**

Tables
Coding
rocedure
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Arriva
Instrument
Standard

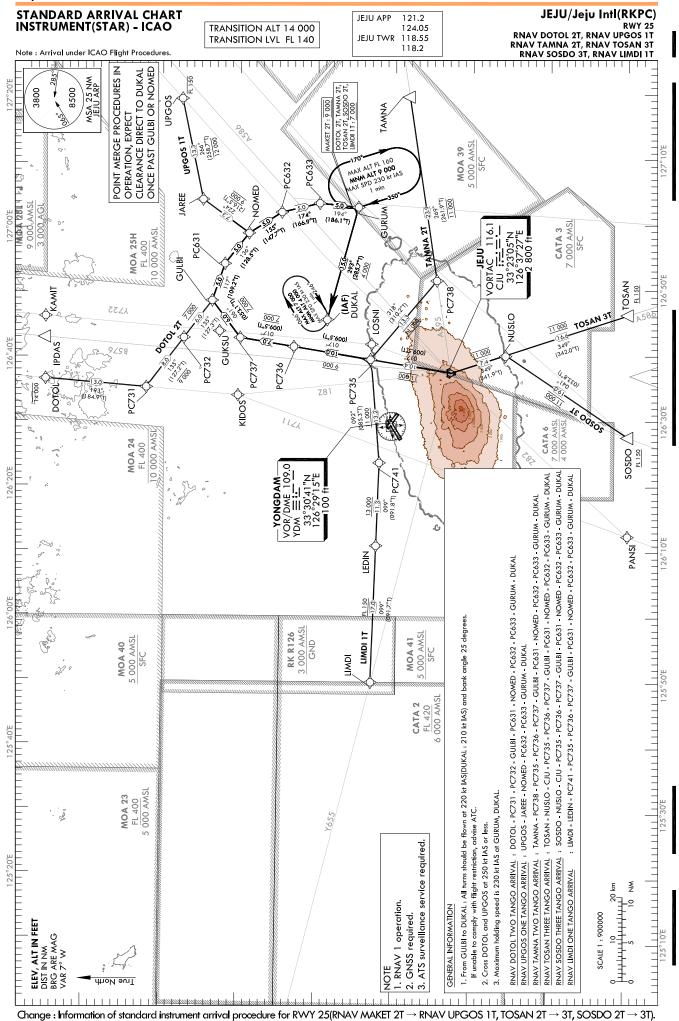
HOLDING PROCEDURE	ZE											
Holding Identification	Path Descriptor	Path Waypoint Descriptor Identifier	Fly- over	Course/Track °M(°T)	Time (min)	Turn direction	Altitude (ff)	Speed (kt)	Coordinates	VPA/ TCH	Navigation specification	Remarks
	WH	MANBA	Υ	046(038.9)	1.5	7	-13 000 +9 000	-250	33°43'39.9"N 126°19'24.0"E	•	RNAV 1	ı
KINAV DOLOL ZF	WH	YUMIN	Y	126(118.3)	1.0	7	-7 000 +4 000	-230	33°27'25.7"N 126°13'15.5"E	•	RNAV 1	ı
ar 300 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	¥H	MANBA	<b>&gt;</b>	046(038.9)	1.5	7	-13 000 ++	-250	33°43'39.9"N 126°19'24.0"E		RNAV 1	ı
	¥H	YUMIN	<b>&gt;</b>	126(118.3)	1.0	7	-7 000 +4 000	-230	33°27'25.7"N 126°13'15.5"E		RNAV 1	ı
	WH	CJU	Y	269(261.9)	1.5	7	-FL 160 +12 000	-250	33°23'04.6"N 126°37'26.8"E	•	RNAV 1	•
RNAV TAMNA 2P	WH	MANBA	Υ	046(038.9)	1.5	7	-13 000 +9 000	-250	33°43'39.9"N 126°19'24.0"E	•	RNAV 1	•
	WH	YUMIN	<b>&gt;</b>	126(118.3)	1.0	٦	-7 000 +4 000	-230	33°27'25.7"N 126°13'15.5"E	,	RNAV 1	ı
	WH	CJU	Υ	269(261.9)	1.5	٦	-FL 160 +12 000	-250	33°23'04.6"N 126°37'26.8"E	•	RNAV 1	•
RNAV TOSAN 2P	¥H	MANBA	<b>&gt;</b>	046(038.9)	1.5	_	-13 000 +9 000	-250	33°43'39.9"N 126°19'24.0"E	•	RNAV 1	
	МΗ	YUMIN	Υ	126(118.3)	1.0	7	-7 000 +4 000	-230	33°27'25.7"N 126°13'15.5"E	-	RNAV 1	•
	ΨH	CJU	Υ	269(261.9)	1.5	Γ	-FL 160 +12 000	-250	33°23'04.6"N 126°37'26.8"E	1	RNAV 1	•
RNAV SOSDO 2P	¥	MANBA	>	046(038.9)	1.5	_	-13 000 +9 000	-250	33°43'39.9"N 126°19'24.0"E	•	RNAV 1	ı
	WH	YUMIN	Y	126(118.3)	1.0	7	-7 000 +4 000	-230	33°27'25.7"N 126°13'15.5"E	•	RNAV 1	ı
	ΨH	CJU	Y	269(261.9)	1.5	ı	-FL 160 +12 000	-250	33°23'04.6"N 126°37'26.8"E	•	RNAV 1	•
RNAV LIMDI 1P	ΨH	MANBA	<b>\</b>	046(038.9)	1.5	7	-13 000 +9 000	-250	33°43'39.9"N 126°19'24.0"E	•	RNAV 1	•
	ΨH	YUMIN	<b>\</b>	126(118.3)	1.0	7	-7 000 +4 000	-230	33°27'25.7"N 126°13'15.5"E	•	RNAV 1	

Change : Information of standard instrument arrival procedure for RWY 07(RNAV MAKET  $2P \rightarrow RNAV$  UPGOS 1P).

**INTENTIONALLY** 

**LEFT** 

**BLANK** 



JEJU/Jeju Intl(RKPC) RWY 25 RNAV DOTOL 2T, RNAV UPGOS 1T

# **AERONAUTICAL DATA TABULATION**

Standard Instrument Arrival Procedure Coding Tables

Remarks	•	•	•	Bank angle 25°	IAF					
Navigation specification	RNAV 1									
VPA/ TCH	Ú	į	į	ı	ı	ı	ı	ı	ı	1
Coordinates	34°15'15.4"N 126°36'36.6"E	34°02'17.0"N 126°35'15.7"E	33°57'26.0"N 126°42'55.3"E	33°53'47.5"N 126°48'39.5"E	33°52'08.3"N 126°54'19.7"E	33°49'01.2"N 126°59'01.5"E	33°44'47.1"N 127°02'13.7"E	33°39'54.3"N 127°03'35.0"E	33°34'55.5"N 127°02'56.6"E	33°38'58.6"N 126°45'38.8"E
Speed (kt)	-250			@220	@220	@220	@220	@220	@220	@210
Altitude (ft)	-14 000		000 6-	@7 000	ı	ı	ı	ı	@2 000	+4 000
Turn direction	ı	-	1	ı	1	1	1	1	1	
Distance (NM)	ı	13.0	8.0	6.0	5.0	5.0	5.0	5.0	5.0	15.0
Course/Track Distance °M(°T) (NM)	ı	193(184.9)	135(127.2)	135(127.3)	117(109.2)	136(128.5)	155(147.7)	174(166.9)	194(186.1)	293(285.7)
	1	i	i	ı	1	,	ı	i	i	ı
Waypoint Identifier	DOTOL	PC731	PC732	GULBI	PC631	NOMED	PC632	PC633	GURUM	DUKAL
Path Descriptor	ш	ŦĿ	TF	11	TF.	Ŧ	Ŧ	11	11	Ħ
Serial Number	100	005	003	004	900	900	200	800	600	010

	s>			e 25°	e 25°	e 25°	e 25°	
	Remarks			Bank angle 25°	Bank angle 25°	Bank angle 25°	Bank angle 25°	IAF
	Navigation specification	RNAV 1						
	VPA/ TCH	ı				ı	ı	ì
	Coordinates	33°57'33.3"N 127°19'53.0"E	33°54'56.0"N 127°04'15.7"E	33°49'01.2"N 126°59'01.5"E	33°44'47.1"N 127°02'13.7"E	33°39'54.3"N 127°03'35.0"E	33°34'55.5"N 127°02'56.6"E	33°38'58.6"N 126°45'38.8"E
	Speed (kt)	-250		@220	@220	@220	@220	+4 000   @210
	Altitude (ft)	-FL 150	-12 000	000 600	,	,	@9 000 @220	+4 000
	Turn direction	i	ı	ı	ı	ı	ı	-
	Distance (NM)		13.3	7.3	5.0	5.0	5.0	15.0
	Serial Path Waypoint Fly- Course/Track Distance Number Descriptor Identifier over "M(°T) (NM)	1	266(258.7)	224(216.5)	155(147.7)	174(166.9)	194(186.1)	293(285.7)
	Fly- over	ı		1	ı	ı	ı	
	Waypoint Identifier	UPGOS	JAREE	NOMED	PC632	PC633	GURUM	DUKAL
30S 1T	Path Descriptor	ш	¥	¥	¥	¥	Ŧ	TF
RNAV UPGOS 1T	Serial Number	100	002	003	004	900	900	200

Change : Information of standard instrument arrival procedure for RWY 25(RNAV MAKET 2T  $\rightarrow$  RNAV UPGOS 1T).

RNAV DOTOL 2T

JEJU/Jeju Intl(RKPC) RWY 25 RNAV TAMNA 2T, RNAV TOSAN 3T

### **AERONAUTICAL DATA TABULATION**

Tables
Coding
Procedure
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Standard

						ို့	°2	္စိုင္	ို့	°2	္က										ွိ	ي 2	ို့	°2°	္စို	<sub>2</sub>	
Remarks				•		Bank angle 25°	IAF		Remarks	1	•	ı				Bank angle 25°											
Navigation specification	RNAV 1		Navigation specification	RNAV 1																							
VPA/ RDH	1	ı	ı	ı	ı	1	ı	ı	ı	ı	ı	ı		VPA/ RDH	ı	ı	1	ı	ı	ı	ı	ı	1	ı	ı	ı	
Coordinates	33°28'15.5"N 127°19'53.0"E	33°24'50.2"N 126°51'37.6"E	33°33'23.5"N 126°39'30.8"E	33°43'16.3"N 126°41'29.9"E	33°50'11.3"N 126°42'53.5"E	33°53'47.5"N 126°48'39.5"E	33°52'08.3"N 126°54'19.7"E	33°49'01.2"N 126°59'01.5"E	33°44'47.1"N 127°02'13.7"E	33°39'54.3"N 127°03'35.0"E	33°34'55.5"N 127°02'56.6"E	33°38'58.6"N 126°45'38.8"E		Coordinates	33°00'12.0"N 126°46'18.7"E	33°16'00.2"N 126°40'11.8"E	33°23'04.6"N 126°37'26.8"E	33°33'23.5"N 126°39'30.8"E	33°43'16.3"N 126°41'29.9"E	33°50'11.3"N 126°42'53.5"E	33°53'47.5"N 126°48'39.5"E	33°52'08.3"N 126°54'19.7"E	33°49'01.2"N 126°59'01.5"E	33°44'47.1"N 127°02'13.7"E	33°39'54.3"N 127°03'35.0"E	33°34'55.5"N 127°02'56.6"E	
Speed (kt)		1	,	1	1	@220	@220	@220	@220	@220	@220	@210		Speed (kt)	1			ı	1	,	@220	@220	@220	@220	@220	@220	
Altitude (ft)		@11 000	@11 000	000 6-	@2 000				ı		@2 000	+4 000		Altitude (ft)	+FL 150	@11 000	@11 000	@11 000	000 6-	@2 000		ı	1	ı	ı	@7 000	
Turn		1		1	1				1		1			Turn direction	ı	1	ı		ı	1	ı	ı	1	1		1	
Distance (NM)		23.9	13.3	10.0	7.0	0.9	5.0	5.0	5.0	5.0	5.0	15.0		Distance (NM)	ı	16.6	7.4	10.4	10.0	7.0	0.9	5.0	5.0	5.0	5.0	5.0	
Course/Track °M(°T)		269(261.9)	318(310.2)	017(009.5)	017(009.5)	061(053.1)	117(109.2)	136(128.5)	155(147.7)	174(166.9)	194(186.1)	293(285.7)		Course/Track °M(°T)	ı	349(342.0)	349(341.9)	017(009.5)	017(009.5)	017(009.5)	061(053.1)	117(109.2)	136(128.5)	155(147.7)	174(166.9)	194(186.1)	_
Fly-		,		ı					,					FIy- over	ı	ı				ı				ı			
Waypoint Identifier	TAMNA	PC738	PC735	PC736	PC737	GULBI	PC631	NOMED	PC632	PC633	GURUM	DUKAL		Waypoint Identifier	TOSAN	OTSON	CJU	PC735	PC736	PC737	GULBI	PC631	NOMED	PC632	PC633	GURUM	_
Path Descriptor	ш	Ŧ	Ŧ	11	TF.	11	Ŧ	Ŧ	Ŧ	11	TF.	Ŧ	AN 3T	Path Descriptor	¥	ŦF	11	Ŧ	Ŧ	Ħ	Ŧ	ŦŁ	Ŧ	Ŧ	Ŧ	11	_
Serial Pat	100	002	003	004	900	900	200	800	600	010	011	012	RNAV TOSAN 3T	Serial Number	100	002	003	004	900	900	200	800	600	010	011	012	

Change : Information of standard instrument arrival procedure for RWY 25(RNAV TOSAN 2T  $\rightarrow$  RNAV TOSAN 3T).

JEJU/Jeju Intl(RKPC) RWY 25 RNAV SOSDO 3T, RNAV LIMDI 1T

### **AERONAUTICAL DATA TABULATION**

Remarks	-	-	•	•	•	•	Bank angle 25°	Bank angle 25°	Bank angle 25°	Bank angle 25°	Bank angle 25°	Bank angle 25°	IAF		Remarks		•	1	ı	•	-	Bank angle 25°	Bank angle 25°	Bank angle 25°	Bank angle $25^\circ$	Bank angle 25°	Bank angle 25°	IAF
Navigation specification	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1		Navigation specification	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1	RNAV 1
VPA/ RDH	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı		VPA/ RDH	ı	1	ı	ı	ı	ı	ı	ı	ı	ı	ı	1	1
Coordinates	33°00'12.0"N 126°27'35.0"E	33°16'00.2"N 126°40'11.8"E	33°23'04.6"N 126°37'26.8"E	33°33'23.5"N 126°39'30.8"E	33°43'16.3"N 126°41'29.9"E	33°50'11.3"N 126°42'53.5"E	33°53'47.5"N 126°48'39.5"E	33°52'08.3"N 126°54'19.7"E	33°49'01.2"N 126°59'01.5"E	33°44'47.1"N 127°02'13.7"E	33°39'54.3"N 127°03'35.0"E	33°34'55.5"N 127°02'56.6"E	33°38'58.6"N 126°45'38.8"E		Coordinates	33°33'13.3"N 125°49'53.0"E	33°32'42.1"N 126°10'14.9"E	33°32'19.6"N 126°23'42.6"E	33°33'23.5"N 126°39'30.8"E	33°43'16.3"N 126°41'29.9"E	33°50'11.3"N 126°42'53.5"E	33°53'47.5"N 126°48'39.5"E	33°52'08.3"N 126°54'19.7"E	33°49'01.2"N 126°59'01.5"E	33°44'47.1"N 127°02'13.7"E	33°39'54.3"N 127°03'35.0"E	33°34'55.5"N 127°02'56.6"E	33°38'58.6"N 126°45'38.8"E
Speed (kt)	ı	1	ı	1	1	ı	@220	@220	@220	@220	@220	@220	@210		Speed (kt)	i	ı	ı		ı	į	@220	@220	@220	@220	@220	@220	@210
Altitude (ft)	+FL 150	@11 000	@11 000	@11 000	-9 000	@7 000	1	,	ı	ı	,	@7 000	+4 000		Altitude (ft)	ı	+FL 150	+13 000	+11 000	000 6-	@2 000	1	1		ı		000 2@	+4 000
Turn direction	ı	-	ı	i		ı	ı	1	ı	ı		ı			Turn direction	ı	ı	ı	i	ı	i	1	ı	1	ı		i	1
Distance (NM)	i	19.0	7.4	10.4	10.0	7.0	0.0	5.0	5.0	5.0	5.0	5.0	15.0		Distance (NM)	į	17.0	11.3	13.2	10.0	7.0	0.0	5.0	5.0	5.0	5.0	5.0	15.0
Course/Track °M(°T)	•	041(033.8)	349(341.9)	017(009.5)	017(009.5)	017(009.5)	061(053.1)	117(109.2)	136(128.5)	155(147.7)	174(166.9)	194(186.1)	293(285.7)		Course/Track °M(°T)	į	099(091.7)	099(091.8)	092(085.3)	017(009.5)	017(009.5)	061(053.1)	117(109.2)	136(128.5)	155(147.7)	174(166.9)	194(186.1)	293(285.7)
Fly- over								,		ı	,				Fly- over			ı	ı					,		,		
Waypoint Identifier	SOSDO	OTSON	CJU	PC735	PC736	PC737	GULBI	PC631	NOMED	PC632	PC633	GURUM	DUKAL		Waypoint Identifier	IIWDI	LEDIN	PC741	PC735	PC736	PC737	GULBI	PC631	NOMED	PC632	PC633	GURUM	DUKAL
Path Descriptor	F	TF	Ŧ	TF	Ŧ	Ŧ	¥	Ŧ	Ŧ	Ŧ	Ŧ	Ħ	Ħ	11	Path Descriptor	<u>u</u>	1	Ŧ	TF	Ŧ	TF	Ŧ	Ħ	Ŧ	TF	TF	TF	TF
Serial Number	100	003	003	004	900	900	200	800	600	010	011	012	013	RNAV LIMD	Serial Number	100	002	003	004	900	900	200	800	600	010	011	012	013
	Path Waypoint Fly- Course/Track Distance Tum Altitude Speed Learning Identifier Over (NM) direction (IM) direction	Nayopoint of Sourse / Track Solution State	Avaypoint Identifier over Index Sosbo  Part of Identifier over Index	Numarypoint Identifier over Index Sosbo  Time Index	Averypoint Identifier over Index Inde	Maypoint   Fly-   Course/Track   Distance   Turn   Altitude   Speed   Coordinates   VPA/   Navigation   RDH   Specification   Speed   Coordinates   VPA/   Navigation   Specification   SoSDO   + FL 150   - + FL 150   - + + FL 150   - + + + FL 15	Mayapoint   Fly-   Course/Track   Distance   Turn   Allitude   Speed   Coordinates   VPA/   RDH   Specification   RDH   Specification   RDH   Specification   RDH   Specification   RDH   Specification   SOSDO   -	Maypoint   Fly-   Course/Track   Distance   Turn   Allitude   Speed   Coordinates   VPA/   Navigation   RDH   Specification   Speed   Coordinates   VPA/   Navigation   Speed   Coordinates   VPA/   Specification   Speed   SoSDO   +FL 150     HEL 150   -   33°00'12.0"N 126°27'35.0"E   -   RNAV 1   RNAV 1   NUSLO   -   349(341.9)   7.4   -   (@11 000   -   33°16'00.2"N 126°37'26.8"E   -   RNAV 1   RNAV 1   PC735   -   017(009.5)   10.0   -   -9 000   -   33°37'3.5"N 126°41'29.9"E   -   RNAV 1   R	Mayapoint   Fly-   Course/Track   Distance   Turn   Altitude   Speed   Coordinates   NPA/   RDH   Specification   Navigation   RDH   Specification   RDH   Specification   RDH   Specification   SOSDO   -	NOWED   Course   Track   Distance   Turn   Allitude   Speed   Coordinates   NPA/ Specification   Novigation   NPA/ Specification   Novigation   NUSLO   Course   Track   Olivon   Oli	Modypoint Fly-   Course/Track   Distance   Turn   Alffitude   Speed   Coordinates   VPA   Navigation   Navi	NUSLO	Nuvstopoint  Fly- Identifier  Course/Track Owk**T)  Tum  Altitude  Speed (kf)  Coordinates  VPA/ Specification  Nuvstopin Inv  Fly- Identifier  Course/Track Owk**T)  Tum  Altitude  Speed (kf)  Coordinates  VPA/ Specification  Nuvstor  Nuvstor	Maypoin   Fiy-   Course/Track   Distance   Tum   Alfitude   Speed   Coordinates   VPA   Speedification   Navigation   Navigation   Sociol   Coordinates   Navigation   Navigation   Navigation   Sociol   Coordinates   Navigation   Navigation   Sociol   Coordinates   Navigation   Sociol   Course/Track   Co	Moyapaim   Fly-   Course/Track   Distance   Turn   Allihude   Speed   Coordinates   VPA   RDH   Specification   Allihude   Speed   Coordinates   VPA   Specification   RDH   Specification   SOSDO	Workpoint   Fly   Course/Track   Distance   Tum   Althhode   Speed   Coordinates   RDH   Navigation   RDH   Speed   Speed	NUSIDO   1	No. National   Ply   Course, Track   Distance   Transistic   Allithde   Speed   Coordinates   No. National   National   Natural   Natu	NuStrypoint   Fly_ Course/Track   Distance   Tum	Worppoint Fig.   Course/Track Distance   Tum	NUCLION   FIGURATION   FIGURAL   FIGURATION   FIGURATIO	NUSION   COURT   COU	NUMERON   Part   Part   Number   Part   Part	NUMBRICH   Phys.   Counselficach   Part   Phys.   Speed   Coordinates   N.P.A.   Phys.   Phy	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	10   10   10   10   10   10   10   10	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,

Change : Information of standard instrument arrival procedure for RWY 25(RNAV SOSDO 2T  $\rightarrow$  RNAV SOSDO 3T).

### JEJU/Jeju Intl(RKPC) RWY 25 HOLDING PROCEDURE

# **AERONAUTICAL DATA TABULATION**

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Arrival Pro	
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Standard	

OLDING PROCEDURE	w w												
Holding Identification	Path Descriptor	Waypoint Identifier	Fly- over	Course/Track °M(°T)	Time (min)	Turn direction	Altitude (ft)	Speed (kt)	Coordinates	VPA/ RDH	Navigation specification	Remarks	
	H	GURUM	>	350 (342.8)	1.0	22	-FL 160 +9 000	-230	33°34'55.5"N 127°02'56.6"E		RNAV 1	ı	
KNAV DOJOL 21	ΨH	DUKAL	>	246 (238.6)	1.0	œ	-7 000 +4 000	-230	33°38'58.6"N 126°45'38.8"E	ı	RNAV 1	1	
+1 30 Odi - 2244d	WH.	GURUM	>	350 (342.8)	1.0	œ	-FL 160 +9 000	-230	33°34'55.5"N 127°02'56.6"E	ı	RNAV 1	1	
T COOL OF COOL	ΨH	DUKAL	>	246 (238.6)	1.0	œ	-7 000 +4 000	-230	33°38'58.6"N 126°45'38.8"E	ı	RNAV 1	ı	
	ΨH	GURUM	>-	350 (342.8)	1.0	œ	-FL 160 +9 000	-230	33°34'55.5"N 127°02'56.6"E	ı	RNAV 1	ı	
KNAV IAMNA ZI	WH	DUKAL	Y	246 (238.6)	1.0	æ	-7 000 +4 000	-230	33°38'58.6"N 126°45'38.8"E	ı	RNAV 1	ı	
TC INASCT VAING	HM	GURUM	Y	350 (342.8)	1.0	В	-FL 160 +9 000	-230	33°34'55.5"N 127°02'56.6"E	1	RNAV 1	•	
KINAV IOSAIN SI	НМ	DUKAL	<b>\</b>	246 (238.6)	1.0	ĸ	-7 000 +4 000	-230	33°38'58.6"N 126°45'38.8"E	1	RNAV 1	1	
TC CG3C3 WAINE	HW	GURUM	<b>\</b>	350 (342.8)	1.0	æ	-FL 160 +9 000	-230	33°34'55.5"N 127°02'56.6"E	ı	RNAV 1	1	
30000	НМ	DUKAL	Y	246 (238.6)	1.0	Я	-7 000 +4 000	-230	33°38'58.6"N 126°45'38.8"E	ı	RNAV 1	1	
1	НМ	GURUM	Y	350 (342.8)	1.0	R	-FL 160 +9 000	-230	33°34'55.5"N 127°02'56.6"E	•	RNAV 1	-	
KNAV LIMDI I I	МН	DUKAL	Y	246 (238.6)	1.0	В	-7 000 +4 000	-230	33°38'58.6"N 126°45'38.8"E		RNAV 1	-	

 $Change: \textbf{Information of standard instrument arrival procedure for RWY 25 (RNAV MAKET 2T \rightarrow RNAV UPGOS 1T, TOSAN 2T \rightarrow 3T, SOSDO 2T \rightarrow 3T)}.$ 

**INTENTIONALLY** 

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