

## YANGYANG/Intl(RKNY) RWY 15 RNAV KAE 2E, RNAV BIKSI 2E RNAV PILIT 2E

### **AERONAUTICAL DATA TABULATION**

# Standard Instrument Departure Procedure Coding Tables

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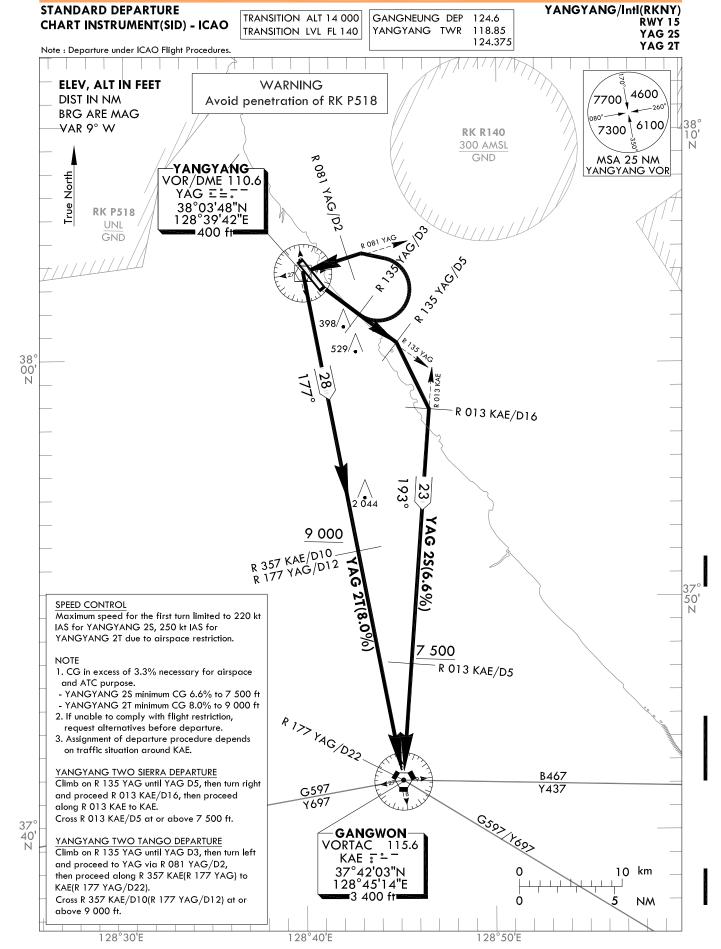
NAV NAE ZE	77											
Serial Number	Serial Path Waypoint Fly- Cour Number Descriptor Identifier over	Waypoint Identifier	Fly- over	Course/Track °M(°T)	Distance (NM)	Turn direction		Speed (kt)	Coordinates	VPA/ TCH*	VPA/ Navigation TCH* specification	Remarks
100	CF	NY050		150(141.0) 5.6	5.6	-	1		37°58'41.3"N 128°45'15.6"E	-	RNAV 1	1
005	ΤF	NY070		189(180.1) 4.5	4.5	-	- 7 000	ı	37°54'09.1"N 128°45'15.0"E	-	RNAV 1	1
003	1F	040AN		189(180.1)	5.1	-	1	ı	37°49'03.2"N 128°45'14.4"E	-	RNAV 1	1
004	11	KAE		189(180.1) 7.0	7.0	-	@10 000		37°42'02.8"N 128°45'13.6"E	-	RNAV 1	1

Serial Path Waypoint Fly- Course/ Number Descriptor Identifier over "M(°	H Fly-	Course/Track . ^M(°T)	Distance (NM)	Turn direction	7Track Distance Turn Altitude Speed (kt) (lNM) direction	Speed (kt)	Coordinates	VPA/ TCH*	VPA/ Navigation TCH* specification	Remarks
CF NY050		150(141.0)	5.6		ı	ı	37°58'41.3"N 128°45'15.6"E	ı	RNAV 1	•
NY070		189(180.1)	4.5		-7 000		37°54'09.1"N 128°45'15.0"E		RNAV 1	•
040AN		189(180.1)	5.1		1	1	37°49'03.2"N 128°45'14.4"E	1	RNAV 1	ı
KAE	1	189(180.1)	7.0		@10 000	1	37°42'02.8"N 128°45'13.6"E	1	RNAV 1	ı
BIKSI	'	268(259.4)	8.2		1	1	37°40'32.0"N 128°35'04.0"E	1	RNAV 1	
	NY050 NY070 NY090 KAE BIKSI	NY050 - NY070	NY050 - 150(141.0) NY070 - 189(180.1) NY090 - 189(180.1) KAE - 189(180.1) BIKSI - 268(259.4)	NY050 - 150(141.0) 5.6 NY070 - 189(180.1) 4.5 NY090 - 189(180.1) 5.1 KAE - 189(180.1) 7.0 BIKSI - 268(259.4) 8.2	NY050 - 150(141.0) 5.6 - NY070 - 189(180.1) 4.5 - KAE - 189(180.1) 7.0 - BIKSI - 268(259.4) 8.2	NY050 - 150(141.0) 5.6 7 000  NY070 - 189(180.1) 4.57 000  KAE - 189(180.1) 5.1  KAE - 189(180.1) 7.0 - @10 000  BIKSI - 268(259.4) 8.2	NY050 - 150(141.0) 5.6	1.0)     5.6     - <td< td=""><td>1.0)       5.6       -       -       37°58'41.3"N 128°45'15.6"E         0.1)       4.5       -       -7 000       -       37°54'09.1"N 128°45'15.0"E         0.1)       5.1       -       -       37°49'03.2"N 128°45'14.4"E         0.1)       7.0       -       (010 000)       -       37°42'02.8"N 128°45'13.6"E         9.4)       8.2       -       -       37°40'32.0"N 128°35'04.0"E</td><td>1.0)       5.6       -       -       37°58'41.3"N 128°45'15.6"E         0.1)       4.5       -       -7 000       -       37°54'09.1"N 128°45'15.0"E         0.1)       5.1       -       -       37°49'03.2"N 128°45'14.4"E         0.1)       7.0       -       (010 000)       -       37°42'02.8"N 128°45'13.6"E         9.4)       8.2       -       -       37°40'32.0"N 128°35'04.0"E</td></td<>	1.0)       5.6       -       -       37°58'41.3"N 128°45'15.6"E         0.1)       4.5       -       -7 000       -       37°54'09.1"N 128°45'15.0"E         0.1)       5.1       -       -       37°49'03.2"N 128°45'14.4"E         0.1)       7.0       -       (010 000)       -       37°42'02.8"N 128°45'13.6"E         9.4)       8.2       -       -       37°40'32.0"N 128°35'04.0"E	1.0)       5.6       -       -       37°58'41.3"N 128°45'15.6"E         0.1)       4.5       -       -7 000       -       37°54'09.1"N 128°45'15.0"E         0.1)       5.1       -       -       37°49'03.2"N 128°45'14.4"E         0.1)       7.0       -       (010 000)       -       37°42'02.8"N 128°45'13.6"E         9.4)       8.2       -       -       37°40'32.0"N 128°35'04.0"E

RNAV PILIT 2E

Remarks	i	i	i	i	i
VPA/ Navigation TCH* specification	RNAV 1				
VPA/ TCH*	-	•	ı	ı	•
Coordinates	37°58'41.3"N 128°45'15.6"E	37°54'09.1"N 128°45'15.0"E	37°49'03.2"N 128°45'14.4"E	37°42'02.8"N 128°45'13.6"E	37°26'31.4"N 129°17'30.8"E
Speed (kt)	-	ī		1	
Altitude (ft)	i	-7 000	i	@10000	-
Turn direction	-	-	1	-	-
Distance (NM)	5.6	4.5	5.1	7.0	30.0
Serial Path Waypoint Fly- Course/Track Distance Turn Altitude Speed Number Descriptor Identifier over "M(°T) (NM) direction (ft) (kt)	150(141.0) 5.6	189(180.1) 4.5	189(180.1) 5.1	7.0	130(121.0) 30.0
Fly- over		ı			
Waypoint Identifier	NY050	070YN	040YN	KAE	PILIT
Path Descriptor	P.	11	¥	Ŧ	11
Serial Number	100	002	003	004	900

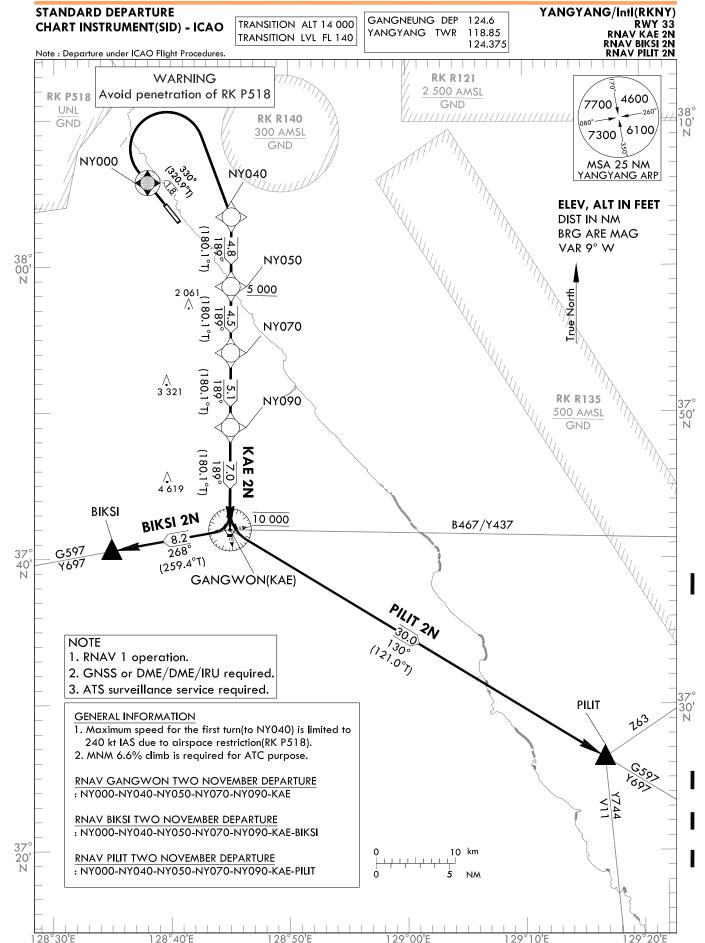
 $<sup>^</sup>st$  The term TCH equates to the use of the term RDH, within this context of the FAS data block.



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### YANGYANG/Intl(RKNY) RWY 33 RNAV KAE 2N, RNAV BIKSI 2N RNAV PILIT 2N

### **AERONAUTICAL DATA TABULATION**

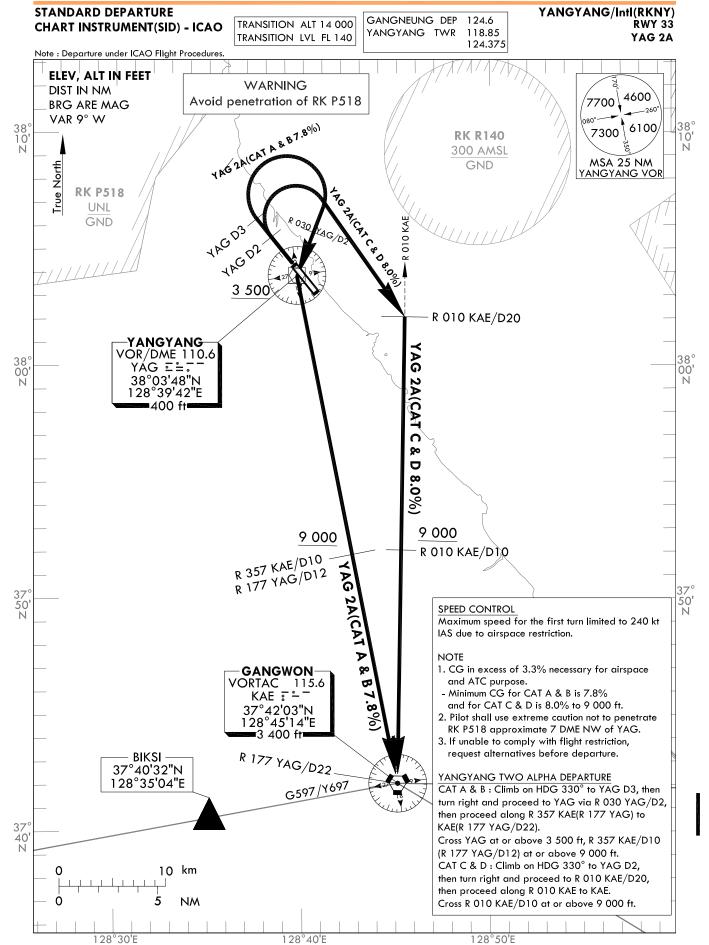
# Standard Instrument Departure Procedure Coding Tables

RNAV KAE 2N	N N												
erial mber	Path Descriptor	Waypoint Identifier	Fly- over	Serial Path Waypoint Fly- Course/Track Distance Number Descriptor Identifier over "M("T) (NM)	Distance (NM)	Turn direction	Turn Altitude Speed direction (ft) (kt)	Speed (kt)	Coordinates	VPA/ TCH*	VPA/ Navigation TCH* specification	Remarks	
100	Ъ	NY000 Y 330(	>	330(320.9)	1.8	1	1	-240	38°05'45.5"N 128°38'00.9"E		RNAV 1	•	
002	DF	NY040		1	ı	~	1	-240	38°03'27.0"N 128°45'16.2"E	출	RNAV 1	•	
003	TF.	NY050	ı	189(180.1)	4.8	-	000 5+	i	37°58'41.3"N 128°45'15.6"E	-	RNAV 1	•	
004	ŦF	NY070		189(180.1)	4.5		-	ı	37°54'09.1"N 128°45'15.0"E	•	RNAV 1	•	
900	¥	NY090		189(180.1)	5.1	-	1		37°49'03.2"N 128°45'14.4"E		RNAV 1	•	
900	¥	KAE		189(180.1)	7.0	1	@10 000	1	37°42'02.8"N 128°45'13.6"E		RNAV 1	ı	
													]

	Coordinates VPA/ Navigation Remarks recification	38°05'45.5"N 128°38'00.9"E - RNAV 1	38°03'27.0"N 128°45'16.2"E TCH* RNAV 1	37°58'41.3"N 128°45'15.6"E - RNAV 1	37°54'09.1"N 128°45'15.0"E	37°49'03.2"N 128°45'14.4"E - RNAV 1	37°42'02.8"N 128°45'13.6"E - RNAV 1	37°40\32 0"N 128°35\04 0"F - RNAV 1
	Coordinates	38°05'45.5"N 128°38'	38°03'27.0"N 128°45'	37°58'41.3"N 128°45'	37°54'09.1"N 128°45'	37°49'03.2"N 128°45'	37°42'02.8"N 128°45'	37°40'32.0"N 128°35'
	Speed (kt)	-240	-240	1			ı	
	Altitude S <sub>F</sub>	ı	1	+5 000	ı	1	@10 000	ı
	Turn direction	1	æ	1	ı	1	1	ı
		1.8	1	4.8	4.5	5.1	7.0	8.2
	Course/Track Distance °M(°T) (NM)	330(320.9)	ı	189(180.1)	189(180.1)	189(180.1)	189(180.1)	268(259.4)
	Fly- (	>						
	Waypoint Fly- Cour Identifier over	NY000	NY040	NY050	NY070	NY090	KAE	BIKSI
N N	Serial Path Waypoint Number Descriptor Identifier	P	DF	11	ŦŢ	TF.	ŦŢ	ŦŢ
RNAV BIKSI 2N	Serial Number	100	002	003	004	900	900	200

Serial Iumber	Serial Path Waypoint Fly- Course/ Number Descriptor Identifier over "M(°	Waypoint Identifier	Fly- over	Course/Track °M(°T)	/Track Distance °T) (NM)	Turn direction	Altitude (ft)	Speed (kt)	Coordinates	VPA/ TCH*	VPA/ Navigation TCH* specification	Remarks
100	P	NY000	>	330(320.9)	1.8	1	1	-240	38°05'45.5"N 128°38'00.9"E		RNAV 1	1
002	DF	NY040	1	-		В	1	-240	38°03'27.0"N 128°45'16.2"E	1CH*	RNAV 1	•
003	Ŧ	NY050	,	189(180.1)	4.8	ı	+5 000	ı	37°58'41.3"N 128°45'15.6"E	ı	RNAV 1	•
004	Ŧ	NY070		189(180.1)	4.5		1		37°54'09.1"N 128°45'15.0"E		RNAV 1	•
900	Ŧ	NY090	1	189(180.1)	5.1	ı	1		37°49'03.2"N 128°45'14.4"E	ı	RNAV 1	
900	Ŧ	KAE		189(180.1)	0.7	-	000 01@	1	37°42'02.8"N 128°45'13.6"E	ı	RNAV 1	•
200	TF	PILIT		130(121.0)	30.0	ı			37°26'31.4"N 129°17'30.8"E	,	RNAV 1	

\* The term TCH equates to the use of the term RDH, within this context of the FAS data block.



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