

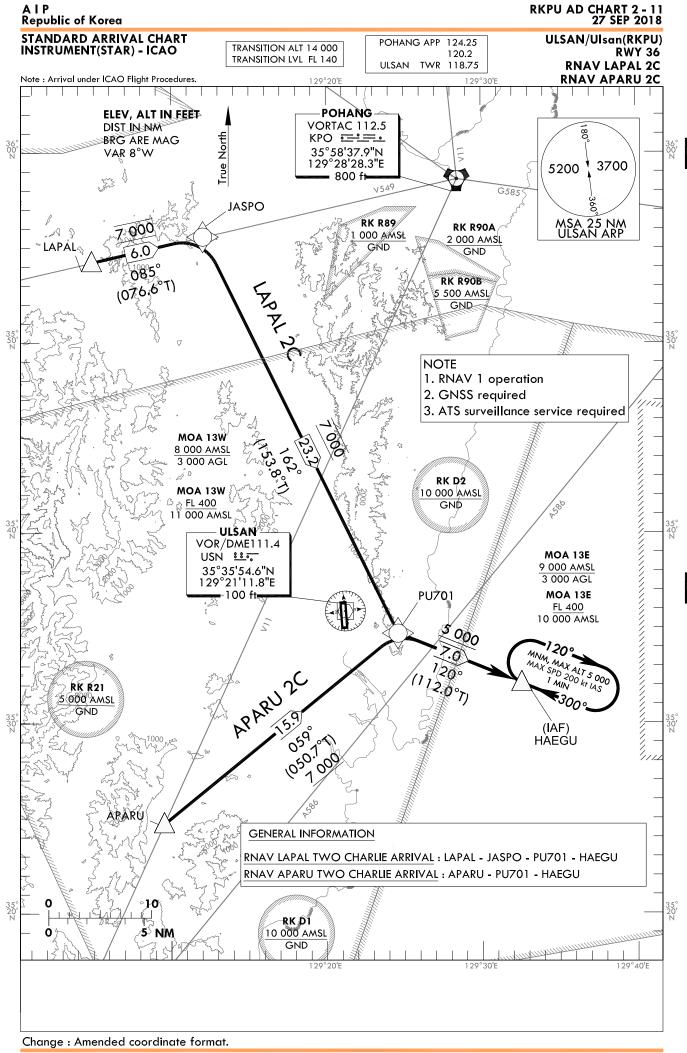
	Remarks	I	·	IAF
	VPA/ Navigation RDH specification	RNAV 1	RNAV 1	RNAV 1
	VPA/ RDH	ı	ı	ı
	Coordinates	35°54'12.6"N 129°04'52.0"E	35°55'36.2"N 129°12'03.2"E	35°52'18.8"N 129°15'35.8"E
	Speed (kt)	I		I
	Altitude (ft)	I	+6 000	+5 000
	Turn direction	i	ı	I
	Distance (NM)	•	6.0	4.4
	$ \begin{array}{c c} Course/Track \\ & & \\$	-	085(076.6)	147(138.8)
	Fly- over	over -		ı
	Waypoint Identifier	LAPAL	JASPO	MAKKY
AL 2D	Serial Path Waypoint Fly- Cour Number Descriptor Identifier over <sup>°</sup>	۶	TF	TF
RNAV LAPAL 2D	Serial Number	100	002	003

۵	1
7	1
R,	
PAI	
∢	Ľ

RNAV APARU 2D	ARU 2D											
Serial Number	Serial Path Waypoint Fly- Co Number Descriptor Identifier over	Waypoint Identifier	Fly- over	Course/Track Distance Turn Altitude Speed   °M(°T) (NM) direction (ft) (kt)	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	Coordinates	VPA/ RDH	VPA/ Navigation RDH specification	Remarks
100	۳	APARU	•	I	·	I	I	I	35°24'42.1"N 129°09'32.1"E	ı	RNAV 1	I
002	ΤF	PU751	•	037(028.8) 25.7	25.7	ı	I	I	35°47'13.4"N 129°24'46.2"E	•	RNAV 1	I
003	TF	PU752	•	351(343.5) 7.0	7.0	-	+7 000		35°53'56.6"N 129°22'19.1"E	•	RNAV 1	
004	TF	MAKKY	•	261(253.4) 5.7	5.7	I	+5 000	I	35°52'18.8"N 129°15'35.8"E	I	RNAV 1	IAF

ULSAN/Ulsan(RKPU) **RWY 18** RNAV LAPAL 2D, RNAV APARU 2D

Т Т



Standard Instrument Arrival Procedure Coding Tables

**AERONAUTICAL DATA TABULATION** 

Remarks Ă۶ . ÷ . Navigation specification RNAV 1 RNAV RNAV RNAV VPA/ RDH . ı i ÷ 35°54'12.6"N 129°04'52.0"E 35°55'36.2"N 129°12'03.2"E 35°34'44.8"N 129°24'35.3"E 35°32'06.7"N 129°32'32.3"E Coordinates Speed (kt) ı ÷. . . @7 000 000 +5 000 Altitude (ft) ÷ 8 Turn direction ÷ . ÷ 1 Distance (NM) 23.2 7.0 6.0 ī Course/Track °M(°T) 085(076.6) 162(153.8) 120(112.0) ÷ Fly-over i. . ÷. . Waypoint Identifier JASPO HAEGU LAPAL PU701 Path Descriptor ᄟ ۲ 벁 ㅂ RNAV LAPAL 2C Serial Number 002 003 004 00

υ
2
$\supset$
4
~
◄

RNAV APARU 2C											
Path escriptor	Serial Path Waypoint Fly- C Number Descriptor Identifier over	Fly- over	Waypoint FIy- Course/Track Distance Turn Altitude Speed Identifier over $^{\circ}M(^{\circ}T)$ (NM) direction (ft) (kt)	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	Coordinates	VPA/ RDH	VPA/ Navigation RDH specification	Remarks
Ŧ	APARU	-	•		I	I	•	35°24'42.1"N 129°09'32.1"E	-	RNAV 1	I
ΤF	PU701	ı	059(050.7) 15.9	15.9	I	+7 000	ı	35°34'44.8"N 129°24'35.3"E	•	RNAV 1	
ŦF	HAEGU	1	1 20(1 1 2.0) 7.0	7.0	I	+5 000	ı	35°32'06.7"N 129°32'32.3"E	•	RNAV 1	IAF

ш	Path Descriptor
HOLDING PROCEDUR	Holding Identification

Remarks 1 1

Navigation specification RNAV . RNAV

VPA/ RDH ī ī

Coordinates

Speed (kt) -200 -200

Altitude (ft)

Turn direction

Time (min) 1.0 0.1

Course/Track °M(°T)

Fly-over ≻ ≻

Waypoint Identifier HAEGU HAEGU

> ¥H ¥H

RNAV LAPAL 2C

SC

RNAV APARU

35°32'06.7"N 129°32'32.3"E 35°32'06.7"N 129°32'32.3"E

@5 000 @5 000

2 2

300 (292.1) 300 (292.1)

Change	:	Amended	coordinate	format.