### STANDARD DEPARTURE CHART-INSTRUMENT

A TRANSITION ION / WENDY TRANSITION	N RNAV1
Critical DME	
DME GAP	<del>-</del>
Inappropriate Navaids S	See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV
28.4 264 WENDY 343209.5 1342542.1N 1341657.4E  DME AWAJI 1190 AJD CH-103X := - 34°16′13″N/134°42′47″E 900FT	MAIKO 343639.7N 1345949.1E  WENDY TRANSITION 89 247  5N .8E  VOR/DME  KANSAI 111.8 KNE CH-55X =:- 34'25'48'W/135'15'06'E  OFT
N, to SOUJA. N, to WASYU.	
	DME GAP Inappropriate Navaids \$  28.4 264 WENDY 343209.5 1345030 1341657.4E  DME AWAJI 1190 CH-103X := - 34'16'13'N/134'42'47'E 900FT  N, to SOUJA.

#### STANDARD DEPARTURE CHART-INSTRUMENT

# RJBE / KOBE

### **RNAV TRANSITION**

# SOUJA TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course M°(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	IF	MAIKO	_	_	-7.3	_	_	_	_	_	RNAV1
002	TF	WENDY	_	247 (239.6)	-7.3	8.9	_	_	_	_	RNAV1
003	TF	SHION	_	264 (257.0)	-7.3	28.4	_	_	_	_	RNAV1
004	TF	SOUJA	_	301 (294.1)	-7.3	29.4	_	_	_	_	RNAV1

# **WASYU TRANSITION**

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course M°(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	IF	MAIKO	_	_	-7.3	_	_	_	_	_	RNAV1
002	TF	WENDY	_	247 (239.6)	-7.3	8.9	_	_	_	_	RNAV1
003	TF	SHION	_	264 (257.0)	-7.3	28.4	_	_	_	_	RNAV1
004	TF	WASYU	_	281 (273.6)	-7.3	44.6	_	_	_	_	RNAV1

# WENDY TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course M°(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	IF	MAIKO	_	_	-7.3	_	_	_	_	_	RNAV1
002	TF	WENDY	_	247 (239.6)	-7.3	8.9	_	_	_	_	RNAV1