



## CODING TABLE

Identification	Aerodrome	Chart Code	AIRAC AMDT
SID DALOD 1A RWY09	MANAUS / Ponta Pelada, MIL (SBMN)	SBMN_SID_01I	02 JAN 20

Seq	Transition	Path Terminator	Navaid / Fix / WPT	Type / Function	Flyover (Y/N)	Navaid	Course Mag (True)	Dist (NM)	Turn (L/R)	IAS (KT)	Altitude (FT)	Gradient (%)	Perform.
<b>RWY 09</b>													
010	Runway	VD	---	---	N	MNS	092 ( )	15.2	---	---	---	---	---
020	Runway	AF	DALOD	---	N	MNS	---	---	L	---	---	---	---
<b>TRNS AGTAL</b>													
010	Enroute	IF	DALOD	---	N	MNS	---	---	---	---	---	---	---
020	Enroute	CF	MNS01 <sup>7</sup>	---	N	MNS	080 ( )	10.8	---	---	-7000	---	---
030	Enroute	CF	AGTAL	---	N	MNS	080 ( )	10.2	---	---	---	---	---
<b>TRNS BINAS</b>													
010	Enroute	IF	DALOD	---	N	MNS	---	---	---	---	---	---	---
020	Enroute	AF	MNS03 <sup>1</sup>	---	N	MNS	---	---	---	---	-7000	---	---
030	Enroute	AF	MNS07 <sup>5</sup>	---	N	MNS	---	---	---	---	+9000	---	---
040	Enroute	AF	EDSAM	---	N	MNS	---	---	---	---	---	---	---
050	Enroute	CF	BINAS	---	N	MNS	306 ( )	36.0	R	---	---	---	---
<b>TRNS ISIVA</b>													
010	Enroute	IF	DALOD	---	N	MNS	---	---	---	---	---	---	---
020	Enroute	AF	MNS03 <sup>1</sup>	---	N	MNS	---	---	---	---	-7000	---	---
030	Enroute	AF	MNS04 <sup>2</sup>	---	N	MNS	---	---	---	---	---	---	---
040	Enroute	CF	ISIVA	---	N	MNS	021 ( )	24.2	R	---	---	---	---

TRNS KAMIR													
010	Enroute	IF	DALOD	---	N	MNS	---	---	---	---	---	---	---
020	Enroute	AF	MNS03 <sup>1</sup>	---	N	MNS	---	---	---	---	-7000	---	---
030	Enroute	AF	MNS07 <sup>5</sup>	---	N	MNS	---	---	---	---	+9000	---	---
040	Enroute	AF	MNS08 <sup>6</sup>	---	N	MNS	---	---	---	---	---	---	---
050	Enroute	CF	KAMIR	---	N	MNS	319 ( )	28.4	R	---	---	---	---
TRNS KIGUX													
010	Enroute	IF	DALOD	---	N	MNS	---	---	---	---	---	---	---
020	Enroute	AF	MNS03 <sup>1</sup>	---	N	MNS	---	---	---	---	-7000	---	---
030	Enroute	AF	MNS05 <sup>3</sup>	---	N	MNS	---	---	---	---	---	---	---
040	Enroute	CF	KIGUX	---	N	MNS	009 ( )	24.6	R	---	---	---	---
TRNS SIPOX													
010	Enroute	IF	DALOD	---	N	MNS	---	---	---	---	---	---	---
020	Enroute	AF	MNS03 <sup>1</sup>	---	N	MNS	---	---	---	---	-7000	---	---
030	Enroute	AF	MNS06 <sup>4</sup>	---	N	MNS	---	---	---	---	---	---	---
040	Enroute	CF	SIPOX	---	N	MNS	004 ( )	25.6	R	---	---	---	---
TRNS TEPEM													
010	Enroute	IF	DALOD	---	N	MNS	---	---	---	---	---	---	---
020	Enroute	AF	MNS03 <sup>1</sup>	---	N	MNS	---	---	---	---	-7000	---	---
030	Enroute	CF	TEPEM	---	N	MNS	056 ( )	22.1	R	---	---	---	---

<sup>1</sup> Altitude restriction (for coding purpose only) = intersection between 15.2 MNS DME arc and 056 MNS RDL.

<sup>2</sup> Fictitious point = intersection between 15.2 MNS DME arc and 021 MNS RDL.

<sup>3</sup> Fictitious point = intersection between 15.2 MNS DME arc and 009 MNS RDL.

<sup>4</sup> Fictitious point = intersection between 15.2 MNS DME arc and 004 MNS RDL.

<sup>5</sup> Altitude restriction (for coding purpose only) = intersection between 15.2 MNS DME arc and 351 MNS RDL.

<sup>6</sup> Fictitious point = intersection between 15.2 MNS DME arc and 319 MNS RDL.

<sup>7</sup> Altitude restriction (for coding purpose only) = Fictitious point at 26.0 MNS DME on 080 MNS RDL.

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
MNS	S 03:02:24.11W 60:03:17.06
DALOD	S 02:55:53.20W 59:49:31.26
AGTAL	S 02:46:53.40W 59:30:31.80
MNS03	S 02:50:41.59W 59:53:29.85
TEPEM	S 02:33:42.60W 59:39:18.60
MNS07	S 02:48:27.16W 60:09:31.33
MNS08	S 02:54:02.77W 60:16:01.55
KAMIR	S 02:38:28.20W 60:39:45.60
BINAS	S 02:43:58.80W 60:51:06.00
MNS04	S 02:47:10.87W 60:01:47.70
ISIVA	S 02:23:00.00W 59:59:25.80
MNS05	S 02:47:11.91W 60:04:56.44
KIGUX	S 02:22:35.40W 60:07:37.20
MNS06	S 02:47:24.47W 60:06:16.99
SIPOX	S 02:22:12.60W 60:11:19.20
EDSAM	S 02:56:55.98W 60:17:29.48

DER	Latitude / Longitude (WGS84) DD:MM:SS.SS	Elevation (FT)
09	S 03:08:38.13 W 59:58:40.64	250.00 ft MSL

COD	Meaning
+	AT OR ABOVE
-	AT OR BELOW
=	MANDATORY
	RECOMMENDED
SDF	STEPDOWN FIX
Y	YES
N	NO
L	LEFT
R	RIGHT