



CODING TABLE

This table supplements information contained in the chart to which it is associated. In spite of the fact the classification of waypoints (fly-by / flyover), courses, distances, altitudes, level and speed restrictions are mandatory, the providers may use the information as they find appropriate in order to code procedures. In other words, in case any particular coding is applied, it is mandatory for it to reflect the procedure published in the chart.

Identification	Aerodrome	Chart Code	AIRAC AMDT
SID DIMUX 1B – EVTUS 1B – LUVRA 1B – MOLDA 1B – MONGU 1B RWY 06 / 24	MACAÉ / Macaé (SBME)	SBME_SID_00C	05 DEC 19

RWY 06

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.
010	Runway	VA	---	---	N	---	056 ()	---	---	---	+600	---	---
DIMUX 1B													
010	Enroute	CF	DIMUX	---	N	MCA	115()	51.4	R	---	---	---	---
TRNS MAPRO													
010	Enroute	CF	MAPRO	---	N	MCA	115()	14.6	---	---	---	---	---
TRNS MILOG													
010	Enroute	CF	MILOG	---	N	STG	172 ()	15.1	R	---	---	---	---

EVTUS 1B													
010	Enroute	CF	EVTUS	---	N	MCA	174 ()	52.3	R	---	---	---	---
LUVRA 1B													
010	Enroute	CF	LUVRA	---	N	MCA	127 ()	46.6	R	---	---	---	---
TRNS MILOG													
010	Enroute	CF	MILOG	---	N	MCA	127()	14.4	---	---	---	---	---
TRNS MOLDA													
010	Enroute	CF	MOLDA	---	N	STG	191 ()	12.2	R	---	---	---	---
MOLDA 1B													
010	Enroute	CF	MOLDA	---	N	MCA	139 ()	53.0	R	---	---	---	---
MONGU 1B													
010	Enroute	CF	MONGU	---	N	MCA	102 ()	51.5	R	---	---	---	---
TRNS MAKIT													
010	Enroute	CF	MAKIT	---	N	MCA	102 ()	17.5	---	---	---	---	---
TRNS MAPRO													
010	Enroute	CF	MAPRO	---	N	STG	151 ()	19.6	R	---	---	---	---

RWY 06

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.
010	Runway	VA	---	---	N	---	236 ()	---	---	---	+600	---	---
DIMUX 1B													
010	Enroute	CF	DIMUX	---	N	MCA	115()	51.4	L	---	---	---	---
TRNS MAPRO													
010	Enroute	CF	MAPRO	---	N	MCA	115()	14.6	---	---	---	---	---
TRNS MILOG													
010	Enroute	CF	MILOG	---	N	STG	172 ()	15.1	R	---	---	---	---
EVTUS 1B													

010	Enroute	CF	EVTUS	---	N	MCA	174 ()	52.3	L	---	---	---	---
LUVRA 1B													
010	Enroute	CF	LUVRA	---	N	MCA	127 ()	46.6	L	---	---	---	---
TRNS MILOG													
010	Enroute	CF	MILOG	---	N	MCA	127 ()	14.4	---	---	---	---	---
TRNS MOLDA													
010	Enroute	CF	MOLDA	---	N	STG	191 ()	12.2	R	---	---	---	---
MOLDA 1B													
010	Enroute	CF	MOLDA	---	N	MCA	139 ()	53.0	L	---	---	---	---
MONGU 1B													
010	Enroute	CF	MONGU	---	N	MCA	102 ()	51.5	L	---	---	---	---
TRNS MAKIT													
010	Enroute	CF	MAKIT	---	N	MCA	102 ()	17.5	---	---	---	---	---
TRNS MAPRO													
010	Enroute	CF	MAPRO	---	N	STG	151 ()	19.6	R	---	---	---	---

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
MONGU	S 22:10:41.40W 40:51:43.20
MAKIT	S 22:07:12.60W 40:33:11.40
DIMUX	S 22:22:20.40W 40:50:40.80
MAPRO	S 22:22:44.40W 40:34:57.60
LUVRA	S 22:31:52.20W 40:57:19.80
MILOG	S 22:35:17.40W 40:42:10.20
MOLDA	S 22:43:52.20W 40:54:36.60
EVTUS	S 23:06:35.68W 41:18:39.98

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

DER	Latitude / Longitude (WGS84) DD:MM:SS.SS	Elevation (FT)
06	S 22:20:18.49 W 41:45:46.25	8.00 ft MSL
24	S 22:20:51.10 W 41:46:09.30	8.00 ft MSL