



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 NINVU 2B RWY 35L/35R			SÃO PAULO / Congonhas (SBSP)				SBSP_SID_01H				22 JUN 17		
Seq	Transition	Path Terminator	Navaid / Fix / WPT	Type / Function	Flyover (Y/N)	REC Navaid	Course Mag (True)	Dist (NM)	Turn (L/R)	IAS (KT)	Altitude (FT)	Gradient (%)	Perform.
RWY35L/35R													
010	Runway	VA	---	---		---	349 ()	---	---	-250	+3800	5.5	---
020	Runway	CF	MANVA	---		BCO	260 ()	---	L	-250	-7000	5.5	---
010	Common	IF	MANVA	---		BCO	260 ()	---	---	---	-7000	---	---
020	Common	CF	NINVU	---		BCO	260 ()	2.8	---	---	---	---	---
TRNS LOLAG													
010	Enroute	IF	NINVU	---		---	---	---	---	---	---	---	---
020	Enroute	CF	LOLAG	---		CGO	273 ()	21.7	R	---	---	---	---
TRNS NIBGA													
010	Enroute	IF	NINVU	---		---	---	---	---	---	---	---	---
020	Enroute	CF	ISUPU	---		BCO	260 ()	5.3	---	---	---	---	---
030	Enroute	CF	NIBGA	---		PER	235 ()	23.3	L	---	---	---	---

TRNS RCL													
010	Enroute	IF	NINVU	---		---	---	---	---	---	---	---	---
020	Enroute	CF	KIMEB	---		SCB	317()	10.7	R	---	---	---	---
030	Enroute	CF	OGSOR	---		RCL	001()	13.5	R	---	+15000	---	---
040	Enroute	CF	VAPIP	---		RCL	001()	31.1	---	---	+21000	---	---
050	Enroute	CF	RCL	---		RCL	001()	31.8	---	---	---	---	---
TRNS SCB													
010	Enroute	IF	NINVU	---		---	---	---	---	---	---	---	---
020	Enroute	CF	KIMEB	---		SCB	317()	10.7	R	---	---	---	--
030	Enroute	CF	SCB	---		SCB	317()	17.3	---	---	+16000	---	---
TRNS OBMAV													
010	Enroute	IF	NINVU	---		---	---	---	---	---	---	---	---
020	Enroute	CF	KIMEB	---		SCB	317()	10.7	R	---	---	---	--
030	Enroute	CF	SCB	---		SCB	317()	17.3	---	---	+16000	---	---
040	Enroute	CF	OBMAV	---		SCB	292()	12.6	L	---	---	---	---

DER	Latitude / Longitude (WGS84) DD:MM:SS.SS	Elevation (FT)
35R	S 23:37:14.88W 46:39:28.76	2589.57
35L	S 23:37:11.94W 46:39:39.92	2588.58

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
BCO	S 23:24:23.14W 46:23:07.67
CGO	S 23:37:38.98W 46:39:16.69
ISUPU	S 23:45:21.78W 47:00:06.13
KIMEB	S 23:37:57.09W 47:05:42.61
LOLAG	S 23:49:25.19W 47:17:41.09
MANVA	S 23:41:07.83W 46:52:36.31
NIBGA	S 24:04:43.80W 47:14:22.80
NINVU	S 23:42:35.50W 46:55:11.47
OBMAV	S 23:30:05.48W 47:36:25.88
OGSOR	S 23:25:11.22W 47:10:42.61
PER	S 23:25:14.11W 46:45:21.32
RCL	S 22:25:48.66W 47:33:44.83
SCB	S 23:30:25.40W 47:22:41.59
VAPIP	S 22:55:50.82W 47:22:08.31

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