



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	
IAC RNAV (GNSS) Z RWY30		PORTO ALEGRE / Canoas, MIL (SBCO)				SBCO_IAC_01C		12 OCT 17	

Seq	Transition	Path Terminator	Navaid / Fix / Waypoint	Function	Flyover (Y/N)	Navaid	Course Mag (True)	Dist (NM)	Turn (L/R)	IAS (KT)	Altitude (FT)	Gradient (%)	Perform.
010	Approach	IF	CO007	IAF	N	---	---	---	---	---	+4000	---	RNP APCH
020	Approach	TF	CO011	IF	N	---	216 (199.4)	6.4	---	---	+2500	---	RNP APCH
010	Approach	IF	CO008	IAF	N	---	---	---	---	---	+4000	---	RNP APCH
020	Approach	TF	CO011	IF	N	---	306 (289.4)	6.0	---	---	+2500	---	RNP APCH
010	Approach	IF	CO009	IAF	N	---	---	---	---	---	+4000	---	RNP APCH
020	Approach	TF	CO011	IF	N	---	016 (359.1)	6.0	---	---	+2500	---	RNP APCH
010	Final	IF	CO011	IF	N	---	---	---	---	---	+2500	---	RNP APCH

020	Final	TF	CO012	FAF	N	---	306 (289.4)	5.0	---	---	1670	---	RNP APCH
030	Final	TF	RWY30	MAPT	Y	---	306 (289.5)	5.0	---	---	=73	-5.24	RNP APCH
010	Missed Ap.	CF	UGTOM	---	N	---	307 (289.5)	11.5	---	---	---	3.9	RNP APCH
020	Missed Ap.	TF	ANBIV	MAHF	Y	---	005 (347.9)	10.4	R	---	+4000	3.9	RNP APCH
030	Missed Ap.	HM	ANBIV	MAHF	Y	---	005 (347.9)	---	L	---	+4000	---	RNP APCH

IDENT	Latitude / Longitude (WGS84) DD:MM:SS.SS
RWY30	S 29:57:00.31W 51:07:51.31
CO007	S 29:54:20.51W 50:54:34.57
CO008	S 30:02:19.80W 50:50:28.48
CO009	S 30:06:21.08W 50:56:53.34
CO011	S 30:00:20.26W 50:56:59.76
CO012	S 29:58:40.40W 51:02:25.62
ANBIV	S 29:42:58.95W 51:22:47.94
UGTOM	S 29:53:08.21W 51:20:18.39

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