



CODING TABLE

SID RNAV PORBI 2A RWY 17R/17L					SÃO PAULO / Congonhas (SBSP)							SBSP_SID_01E		05 NOV 20	
Seq Num	Transition Identifier	Fly Over	Rec Navaid	Fix Ident	Path and Terminator	Course Angle	Turn	Upper Limit Altitude (FT)	Lower Limit Altitude (FT)	Speed Limit (KT)	Speed Limit Description	TM DST (NM)	VA (°)	Role of the Fix	Navigation Specification
10	RWY	N/A	N/A	N/A	CA	168.77° Mag 147.49° True	N/A	N/A	+3600	N/A	N/A	N/A	3.03	N/A	RNAV 1 or RNP 1
20	RWY	N	N/A	KEVEX	CF	258.79° Mag 237.60° True	R	-6000	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
10	COMMON	N/A	N/A	KEVEX	IF	N/A	N/A	-6000	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	COMMON	N	N/A	PORBI	TF	258.79° Mag 237.64° True	N/A	N/A	N/A	N/A	N/A	4.68	N/A	OTHER	RNAV 1 or RNP 1
10	UBSOD	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	UBSOD	N	N/A	UBSOD	TF	231.73° Mag 210.80° True	L	N/A	N/A	N/A	N/A	30.63	N/A	OTHER	RNAV 1 or RNP 1
10	NIBGA	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	NIBGA	N	N/A	NIBGA	TF	254.65° Mag 233.73° True	L	N/A	N/A	N/A	N/A	25.97	N/A	OTHER	RNAV 1 or RNP 1
10	LUVLO	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	LUVLO	N	N/A	LUVLO	TF	267.47° Mag 246.54° True	R	N/A	N/A	N/A	N/A	24.04	N/A	OTHER	RNAV 1 or RNP 1
10	SOVSI	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	SOVSI	N	N/A	LUVLO	TF	267.47° Mag 246.54° True	R	N/A	N/A	N/A	N/A	24.04	N/A	OTHER	RNAV 1 or RNP 1
30	SOVSI	N	N/A	SOVSI	TF	258.51° Mag 237.70° True	L	N/A	N/A	N/A	N/A	13.80	N/A	OTHER	RNAV 1 or RNP 1
10	OGNEP	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	OGNEP	N	N/A	OGNEP	TF	290.54° Mag 269.63° True	R	N/A	N/A	N/A	N/A	28.15	N/A	OTHER	RNAV 1 or RNP 1
10	TEMAM	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	TEMAM	N	N/A	OGNEP	TF	290.54° Mag 269.63° True	R	N/A	N/A	N/A	N/A	28.15	N/A	OTHER	RNAV 1 or RNP 1

30	TEMAM	N	N/A	TEMAM	TF	274.29° Mag 253.57° True	L	N/A	N/A	N/A	N/A	21.35	N/A	OTHER	RNAV 1 or RNP 1
10	SEGVO	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	SEGVO	N	N/A	SEGVO	TF	297.05° Mag 276.14° True	R	N/A	N/A	N/A	N/A	30.56	N/A	OTHER	RNAV 1 or RNP 1
10	DIONI	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	DIONI	N	N/A	SEGVO	TF	297.05° Mag 276.14° True	R	N/A	N/A	N/A	N/A	30.56	N/A	OTHER	RNAV 1 or RNP 1
30	DIONI	N	N/A	DIONI	TF	279.98° Mag 259.20° True	L	N/A	N/A	N/A	N/A	12.78	N/A	OTHER	RNAV 1 or RNP 1
10	SCB	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	SCB	N	N/A	ILMUD	TF	324.39° Mag 303.39° True	R	N/A	+18000	N/A	N/A	29.39	N/A	OTHER	RNAV 1 or RNP 1
30	SCB	N	N/A	SCB	TF	324.47° Mag 303.50° True	N/A	N/A	N/A	N/A	N/A	4.83	N/A	OTHER	RNAV 1 or RNP 1
10	OBMAV	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	OBMAV	N	N/A	ILMUD	TF	324.39° Mag 303.39° True	R	N/A	+18000	N/A	N/A	29.39	N/A	OTHER	RNAV 1 or RNP 1
30	OBMAV	N	N/A	SCB	TF	324.47° Mag 303.50° True	N/A	N/A	N/A	N/A	N/A	4.83	N/A	OTHER	RNAV 1 or RNP 1
40	OBMAV	N	N/A	OBMAV	TF	292.41° Mag 271.55° True	L	N/A	N/A	N/A	N/A	12.63	N/A	OTHER	RNAV 1 or RNP 1
10	IVPIT	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	IVPIT	N	N/A	ILMUD	TF	324.39° Mag 303.39° True	R	N/A	+18000	N/A	N/A	29.39	N/A	OTHER	RNAV 1 or RNP 1
30	IVPIT	N	N/A	SCB	TF	324.47° Mag 303.50° True	N/A	N/A	N/A	N/A	N/A	4.83	N/A	OTHER	RNAV 1 or RNP 1
40	IVPIT	N	N/A	OBMAV	TF	292.41° Mag 271.55° True	L	N/A	N/A	N/A	N/A	12.63	N/A	OTHER	RNAV 1 or RNP 1
50	IVPIT	N	N/A	IVPIT	TF	293.00° Mag 272.43° True	N/A	N/A	N/A	N/A	N/A	34.23	N/A	OTHER	RNAV 1 or RNP 1
10	EKABI	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	EKABI	N	N/A	ILMUD	TF	324.39° Mag 303.39° True	R	N/A	+18000	N/A	N/A	29.39	N/A	OTHER	RNAV 1 or RNP 1
30	EKABI	N	N/A	SCB	TF	324.47° Mag 303.50° True	N/A	N/A	N/A	N/A	N/A	4.83	N/A	OTHER	RNAV 1 or RNP 1
40	EKABI	N	N/A	OBMAV	TF	292.41° Mag 271.55° True	L	N/A	N/A	N/A	N/A	12.63	N/A	OTHER	RNAV 1 or RNP 1
50	EKABI	N	N/A	IVPIT	TF	293.00° Mag 272.43° True	N/A	N/A	N/A	N/A	N/A	34.23	N/A	OTHER	RNAV 1 or RNP 1
60	EKABI	N	N/A	EKABI	TF	292.90° Mag 272.78° True	N/A	N/A	N/A	N/A	N/A	49.79	N/A	OTHER	RNAV 1 or RNP 1

10	VUTVA	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	VUTVA	N	N/A	ILMUD	TF	324.39° Mag 303.39° True	R	N/A	+18000	N/A	N/A	29.39	N/A	OTHER	RNAV 1 or RNP 1
30	VUTVA	N	N/A	SCB	TF	324.47° Mag 303.50° True	N/A	N/A	N/A	N/A	N/A	4.83	N/A	OTHER	RNAV 1 or RNP 1
40	VUTVA	N	N/A	VUTVA	TF	309.31° Mag 288.42° True	L	N/A	N/A	N/A	N/A	11.35	N/A	OTHER	RNAV 1 or RNP 1
10	EGITO	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	EGITO	N	N/A	ILMUD	TF	324.39° Mag 303.39° True	R	N/A	+18000	N/A	N/A	29.39	N/A	OTHER	RNAV 1 or RNP 1
30	EGITO	N	N/A	SCB	TF	324.47° Mag 303.50° True	N/A	N/A	N/A	N/A	N/A	4.83	N/A	OTHER	RNAV 1 or RNP 1
40	EGITO	N	N/A	VUTVA	TF	309.31° Mag 288.42° True	L	N/A	N/A	N/A	N/A	11.35	N/A	OTHER	RNAV 1 or RNP 1
50	EGITO	N	N/A	EGITO	TF	309.30° Mag 288.63° True	N/A	N/A	N/A	N/A	N/A	30.40	N/A	OTHER	RNAV 1 or RNP 1
10	GERTU	N/A	N/A	PORBI	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	RNAV 1 or RNP 1
20	GERTU	N	N/A	ILMUD	TF	324.39° Mag 303.39° True	R	N/A	+18000	N/A	N/A	29.39	N/A	OTHER	RNAV 1 or RNP 1
30	GERTU	N	N/A	SCB	TF	324.47° Mag 303.50° True	N/A	N/A	N/A	N/A	N/A	4.83	N/A	OTHER	RNAV 1 or RNP 1
40	GERTU	N	N/A	IVPEK	TF	11.88° Mag 350.86° True	R	N/A	+21000	N/A	N/A	29.26	N/A	OTHER	RNAV 1 or RNP 1
50	GERTU	N	N/A	ASEDU	TF	12.19° Mag 351.13° True	N/A	N/A	+28000	N/A	N/A	20.66	N/A	OTHER	RNAV 1 or RNP 1
60	GERTU	N	N/A	GERTU	TF	12.23° Mag 351.15° True	N/A	N/A	N/A	N/A	N/A	15.28	N/A	OTHER	RNAV 1 or RNP 1

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
ASEDU	S 22:40:57.80W 47:31:12.26
DIONI	S 23:48:28.80W 47:38:21.60
EGITO	S 23:17:08.40W 48:05:44.40
EKABI	S 23:26:26.61W 49:07:43.80
GERTU	S 22:25:48.66W 47:33:44.83
ILMUD	S 23:33:05.96W 47:18:18.36
IVPEK	S 23:01:26.53W 47:27:45.09
IVPIT	S 23:28:42.63W 48:13:38.31
KEVEX	S 23:46:46.39W 46:47:13.97
LUVLO	S 23:58:55.47W 47:15:35.81
NIBGA	S 24:04:43.80W 47:14:22.80
OBMAV	S 23:30:05.48W 47:36:25.88
OGNEP	S 23:49:31.38W 47:22:14.51
PORBI	S 23:49:17.38W 46:51:32.78
SCB	S 23:30:25.40W 47:22:41.59
SEGVO	S 23:46:04.03W 47:24:40.80
SOVSI	S 24:06:19.77W 47:28:19.88
TEMAM	S 23:55:36.40W 47:44:34.51
UBSOD	S 24:15:42.25W 47:08:39.08
VUTVA	S 23:26:49.94W 47:34:24.46

COD	Meaning
+	AT OR ABOVE
-	AT OR BELOW
@	AT
R	RECOMMENDED
B	BETWEEN
=	AS ASSIGNED
SDF	STEPDOWN FIX
Y	YES
N	NO
L	LEFT
R	RIGHT
N/A	NOT APPLICABLE
LTP	LANDING THRESHOLD POINT
FTP	FICTITIOUS THRESHOLD POINT