



## CODING TABLE

| IAC VOR U RWY 05 |                           |          |            |           | RIO DE JANEIRO / Santa Cruz, MIL (SBSC) |                         |      |                           |                           |                  |                         | SBSC_IAC_01N |        | 13 AUG 20      |                          |
|------------------|---------------------------|----------|------------|-----------|-----------------------------------------|-------------------------|------|---------------------------|---------------------------|------------------|-------------------------|--------------|--------|----------------|--------------------------|
| Seq Num          | IAP 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       | VA (°) | Role Of TheFix | Navigation Specification |
| 10               | APCH                      | N/A      | N/A        | PAI       | IF                                      | N/A                     | N/A  | N/A                       | +13000                    | N/A              | N/A                     | N/A          | N/A    | IAF            | N/A                      |
| 20               | APCH                      | N/A      | SCR        | VUMBI     | CF                                      | ( ) True<br>190.86° Mag | N/A  | N/A                       | N/A                       | N/A              | N/A                     | 9.29         | N/A    | OTHER          | N/A                      |
| 30               | APCH                      | N/A      | SCR        | UBGUM     | CF                                      | ( ) True<br>190.83° Mag | N/A  | N/A                       | +7000                     | N/A              | N/A                     | 12.00        | N/A    | OTHER          | N/A                      |
| 40               | APCH                      | N/A      | SCR        | SCR       | CF                                      | ( ) True<br>190.84° Mag | N/A  | N/A                       | +5000                     | N/A              | N/A                     | 9.00         | N/A    | OTHER          | N/A                      |
| 50               | APCH                      | N/A      | SCR        | SCR       | FC                                      | ( ) True<br>193.81° Mag | N/A  | N/A                       | +2300                     | N/A              | N/A                     | 8.00         | N/A    | OTHER          | N/A                      |
| 60               | APCH                      | N/A      | SCR        | OPVUB     | CF                                      | ( ) True<br>47.07° Mag  | R    | N/A                       | R2300                     | N/A              | N/A                     | N/A          | N/A    | FAF            | N/A                      |
| 10               | FINAL                     | N/A      | N/A        | OPVUB     | IF                                      | N/A                     | N/A  | N/A                       | R2300                     | N/A              | N/A                     | N/A          | N/A    | FAF            | N/A                      |
| 20               | FINAL                     | N/A      | SCR        | RWY05     | CF                                      | ( ) True<br>47.06° Mag  | N/A  | N/A                       | @60                       | N/A              | N/A                     | 7.03         | -3.00  | LTP FTP        | N/A                      |
| 10               | MA                        | N/A      | SCR        | N/A       | CA                                      | ( ) True<br>55.00° Mag  | N/A  | N/A                       | +1500                     | N/A              | N/A                     | N/A          | N/A    | N/A            | N/A                      |
| 20               | MA                        | N/A      | N/A        | SCR       | DF                                      | N/A                     | L    | N/A                       | +5000                     | N/A              | N/A                     | N/A          | N/A    | MAHF           | N/A                      |
| 30               | MA                        | N/A      | SCR        | SCR       | HM                                      | ( ) True<br>193.78° Mag | R    | N/A                       | +5000                     | N/A              | N/A                     | 1 min        | N/A    | MAHF           | N/A                      |

\*Fictitious point only for coding purposes

| Ident | Latitude / Longitude (WGS84)<br>DD:MM:SS.SS |
|-------|---------------------------------------------|
| PAI   | S 22:27:14.59W 43:50:25.83                  |
| SCR   | S 22:56:58.66W 43:43:38.65                  |
| VUMBI | S 22:36:21.80W 43:48:21.25                  |
| UBGUM | S 22:48:08.60W 43:45:39.94                  |
| OPVUB | S 23:03:03.38W 43:46:36.34                  |
| RWY05 | S 22:56:37.57 W 43:43:28.38                 |

| 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        |