

## 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 | AMDT |
| :---: | :---: | :---: | :---: |
| IAC VOR RWY 32 | PALMAS / Brig. Lysias Rodrigues,(SBPJ) | PJ00F-04 | SUP AIP N140 12 NOV 15 TIL 10 DEC 15 |


| Seq | Transition | Path Terminator | Navaid / <br> Fix / WPT | Function | Flyover $(\mathrm{Y} / \mathrm{N})$ | Navaid | Course Mag (True) | Dist (NM) | Turn <br> (L/R) | $\begin{aligned} & \text { IAS } \\ & \text { (KT) } \end{aligned}$ | Altitude (FT) | Gradient (\%) | Perform. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FROM DENOB |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 010 | Approach | IF | PMS01 | (1) | N | PMS | --- | --- | --- | --- | +4000 | --- | --- |
| 020 | Approach | AF | PMS06 | (*) | N | PMS | --- | --- | R | --- | +3400 | --- | --- |
| 030 | Approach | CF | GAXIP | IF | N | PMS | 329 () |  | R | --- | +3400 | --- | --- |
| FROM EGALE |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 010 | Approach | IF | PMS02 | (2) | N | PMS | --- | --- | --- | --- | +4000 | --- | --- |
| 020 | Approach | AF | PMS06 | (*) | N | PMS | --- | --- | R | - | +3400 | --- | - |
| 030 | Approach | CF | GAXIP | IF | N | PMS | 329 () |  | R | --- | +3400 | --- | --- |
| FROM NOVOI |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 010 | Approach | IF | PMS03 | (3) | N | PMS | --- | --- | --- | --- | +4000 | --- | --- |
| 020 | Approach | AF | PMS06 | (*) | N | PMS | --- | --- | R | --- | +3400 | --- | --- |
| 030 | Approach | CF | GAXIP | IF | N | PMS | 329 () |  | R | --- | +3400 | --- | --- |
| FROM LODEK |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 010 | Approach | IF | PMS04 | (4) | N | PMS | --- | --- | --- | --- | +4000 | --- | --- |
| 020 | Approach | AF | PMS06 | (*) | N | PMS | --- | --- | L | --- | +3400 | --- | --- |


| 030 | Approach | CF | GAXIP | IF | N | PMS | 329 () | --- | L | --- | +3400 | --- | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FROM EGDOD |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 010 | Approach | IF | PMS05 | (5) | N | PMS | --- | --- | --- | --- | +4000 | --- | --- |
| 020 | Approach | AF | PMS06 | (*) | N | PMS | --- | --- | L | --- | +3400 | --- | --- |
| 030 | Approach | CF | GAXIP | IF | N | PMS | 329 () | --- | L | --- | +3400 | --- | --- |
| FINAL |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 010 | Final | IF | GAXIP | --- | N | PMS | --- | --- | --- | --- | --- | --- | --- |
| 020 | Final | CF | FAF | FAF | N | PMS | 329 () | 2.9 | --- | --- | +2600 | --- | --- |
| 030 | Final | CF | --- | SDF | N | PMS | 329 () | 2.0 | --- | --- | +1500 | --- | --- |
| 040 | Final | CF | PMS | MAPT | Y | PMS | 329 () | 4.1 | --- | --- | +824 | -5.4 | -- |
| MISSED |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 010 | Missed Ap | IF | PMS | --- | N | PMS | --- | --- | --- | --- | --- | --- | --- |
| 020 | Missed Ap | CF | ETEGO | MAHF | Y | PMS | 236 () | 11.0 | L | --- | +4000 | --- | --- |
| 030 | Missed Ap | HM | ETEGO | MAHF | Y | PMS | 236 () | 1 MIN | R | --- | +4000 | --- | --- |

$\left.{ }^{*}\right)$ Fictitious point $=$ intersection between DME arc and extended runway centerline.
(1) Fictitious point = intersection between DME arc and RDL 355 PMS.
(2) Fictitious point $=$ intersection between DME arc and RDL 020 PMS.
(3) Fictitious point $=$ intersection between DME arc and RDL 038 PMS.
(4) Fictitious point = intersection between DME arc and RDL 177 PMS.
(5) Fictitious point = intersection between DME arc and RDL 198 PMS.

| IDENT | Latitude / Longitude (WGS84) DD:MM:SS.SS |
| :---: | :---: |
| VOR PMS | S 10:17:16.86W 48:21:30.71 |
| ETEGO | S 10:26:19.80W 48:27:55.20 |
| GAXIP | S 10:22:51.00W 48:14:19.20 |
| PMS01 | S 10:07:20.21W 48:26:22.67 |
| PMS02 | S 10:06:13.87W 48:21:39.92 |
| PMS03 | S 10:06:42.48W 48:18:16.03 |
| PMS04 | S 10:27:24.90W 48:17:03.65 |
| PMS05 | S 10:28:18.87W 48:20:53.42 |
| PMS06 (*) | S 10:24:05.28W 48:12:43.22 |
| FAF | S 10:21:03.37W 48:16:38.24 |
| SDF | S 10:21:03.37W 48:16:38.24 |


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

IAC VOR RWY $32 \quad$ 2/2 PÁG

