## Aviation Reference Codes

## Alphabet:

| A: Alpha | N: November |
| :--- | :--- |
| B: Bravo | O: Oscar |
| C: Charlie | P: Papa |
| D: Delta | Q: Quebec |
| E: Echo | R: Romeo |
| F: Foxtrot | S: Sierra |
| G: Golf | T: Tango |
| H: Hotel | U: Uniform |
| I: India | V: Victor |
| J: Juliet | W: Whiskey |
| K: Kilo | X: Xray |
| L: Lima | Y: Yankee |
| M: Mike | Z: Zulu |

## Time Zone Information:

| Local time $=$ a.m. or p.m. |  |
| :---: | :---: |
| Aviation $/$ Military time: |  |
| 12:00 a.m. $=0000$ | 12:00 p.m. $=1200$ |
| 1:00 a.m. $=0100$ | 1:00 p.m. $=1300$ |
| 2:00 a.m. $=0200$ | 2:00 p.m. $=1400$ |
| 3:00 a.m. $=0300$ | 3:00 p.m. $=1500$ |
| 4:00 a.m. $=0400$ | 4:00 p.m. $=1600$ |
| 5:00 a.m. $=0500$ | 5:00 p.m. $=1700$ |
| 6:00 a.m. $=0600$ | 6:00 p.m. $=1800$ |
| 7:00 a.m. $=0700$ | 7:00 p.m. $=1900$ |
| 8:00 a.m. $=0800$ | 8:00 p.m. $=2000$ |
| 9:00 a.m. $=0900$ | 9:00 p.m. $=2100$ |
| 10:00 a.m. $=1000$ | 10:00 p.m. $=2200$ |
| 11:00 a.m. $=1100$ | 11:00 p.m. $=2300$ |


| $\frac{\text { Daylight Savings Time / Standard Time }}{}$ |
| :--- |
| *DST begins 2nd $^{\text {nd }}$ Sunday in March @ 2 a.m. |
| *DST ends 1 ${ }^{\text {st }}$ Sunday in November @ 2 a.m. |

GMT / Zulu / UTC time conversions: Conversion of local time $\longrightarrow$ (GMT/Zulu/UTC) (Add) Conversion of (GMT/Zulu/UTC) $\rightarrow$ local time $\quad$ (Subtract)


TO CONVERT BETWEEN UTC AND YOUR TIME ZONE, ADD OR SUBTRACT.
Standard (Winter) time:
Daylight (Summer) time:

| (HI)* | (AK) | (PT) | (MT) | (CT) | (ET) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | 9 | 8 | 7 | 6 | 5 |
| 9 | 8 | 7 | 6 | 5 | 4 |

