

**COLT**

A/C	AIRCRAFT REGISTRY
ACT	ACTUAL CUMULATIVE TIME
AFR	ACTUAL FUEL REMAINING
AFU	ACTUAL CUMULATIVE FUEL
ALT	ALTERNATE
ALTN	ALTERNATE
ATA	~~~
AV PLD	AVAILABLE PAYLOAD
AVG	AVERAGE
AVG W/C	AVERAGE WIND COMPONENT
AW	AIRWAY
AWY	AIRWAY
B/O	~~~
BO	~~~
BOW	BASIC OPERATING WEIGHT
BRK WX	BRACKNELL WEATHER
CD	CUMULATIVE DISTANCE
CDST	CUMULATIVE DISTANCE
CF	CUMULATIVE FUEL
CFU	CUMULATIVE FUEL
CHKPNT	CHECKPOINT
CKPT	CHECKPOINT
CLB	CLIMB
CONT	CONTINGENCY FUEL
COORD	COORDINATE
CORR	CORRECTION
CPT	CHECKPOINT
CRS	COURSE
CRZ	~~~
CT	CUMULATIVE TIME
DCT	~~~
DEST	DESTINATION
DEV	~~~
DIST	DISTANCE
DSC	DESCENT
DSRM	DISTANCE REMAINING
DST	DISTANCE
DSTR	DISTANCE REMAINING
EFR	~~~
ELAP	ELAPSED
ELEV	ELEVATION
ENGS	ENGINES
ENT	ENTRANCE
ETA	ESTIMATED TIME OF ARRIVAL
ETD	ESTIMATED TIME OF DEPARTURE
ETE	ESTIMATED TIME ENROUTE
ETR	ESTIMATED TIME REMAINING
EXTRA	EXTRA (FUEL)
EXTRA	EXTRA (FUEL)

**UNIVERSAL**

AIRCRAFT REGISTRY
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ACTUAL FUEL REMAINING
~~~
ALTERNATE
ALTERNATE
ACTUAL TIME OF ARRIVAL
AVAILABLE PAYLOAD
~~~
AVERAGE WIND COMPONENT
AIRWAY
AIRWAY
BURN OUT (ALL FUEL)
BLOCKS OFF FUEL
BASIC OPERATING WEIGHT
BRACKNELL WEATHER
CUMULATIVE DISTANCE
~~~
CUMULATIVE FUEL
CUMULATIVE FUEL USED (CUMULATIVE + TAXI)
CHECKPOINT
CHECKPOINT
CHECKPOINT
CLIMB
CONTINGENCY FUEL
~~~
CORRECTION
CHECKPOINT
COURSE
CRUISE
CUMULATIVE TIME
DIRECT
DESTINATION
DEVIATION FROM ISA
DISTANCE
DESCENT
DISTANCE REMAINING
DISTANCE
DISTANCE REMAINING
ESTIMATED FUEL REMAINING
ELAPSED
~~~
ENGINES
~~~
ESTIMATED TIME OF ARRIVAL
ESTIMATED TIME OF DEPARTURE
~~~
~~~
EXTRA (FUEL)
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<b>F/L</b>	FLIGHT LEVEL	FIGHT LEVEL
<b>FF/E</b>	FUEL FLOW ENGINE PER HOUR	FUEL FLOW ENGINE PER HOUR
<b>FF/H</b>	FUEL FLOW PER HOUR	FUEL FLOW PER HOUR
<b>FL</b>	FLIGHT LEVEL	FLIGHT LEVEL
<b>FLT</b>	FLIGHT	FLIGHT LEVEL (330 = FL330)
<b>FR</b>	FUEL REMAINING	FUEL REMAINING
<b>FREQ</b>	FREQUENCY (VOR)	FREQUENCY (VOR)
<b>FRMG</b>	FUEL REMAINING	FUEL REMAINING
<b>FU</b>	FUEL USED	FUEL USED
<b>G/S</b>	GROUNDSPEED	GROUNDSPEED
<b>GRS</b>	GROUNDSPEED	GROUNDSPEED
<b>GS</b>	GROUNDSPEED	GROUNDSPEED
<b>HDG</b>	HEADING	HEADING
<b>HLD</b>	HOLDING (FUEL)	HOLDING (FUEL)
<b>HOLD</b>	HOLDING (FUEL)	HOLDING (FUEL)
<b>HSC</b>	HIGH SPEED CRUISE	HIGH SPEED CRUISE
<b>LAND</b>	LANDING WEIGHT	LANDING WEIGHT
<b>LAT</b>	LATITUDE	LATITUDE
<b>LBS</b>	POUNDS	POUNDS
<b>LDGWT</b>	LANDING WEIGHT	LANDING WEIGHT
<b>LONG</b>	LONGITUDE	LONGITUDE
<b>LRC</b>	LONG RANGE CRUISE	LONG RANGE CRUISE
<b>M</b>	MACH	MACH
<b>M/C</b>	MAGNETIC COURSE	MAGNETIC COURSE
<b>M/H</b>	MAGNETIC HEADING	MAGNETIC HEADING
<b>M021</b>	MINUS 21 (WIND COMPONENT)	MINUS 21 (WIND COMPONENT)
<b>MAG</b>	MAGNETIC	MAGNETIC
<b>MAX</b>	MAXIMUM CRUISE SPEED	MAXIMUM CRUISE SPEED
<b>MC</b>	MAGNETIC COURSE	MAGNETIC COURSE
<b>MCS</b>	MAGNETIC COURSE	MAGNETIC COURSE
<b>MCS</b>	~~~	MAXIMUM CRUISE SPEED
<b>MF</b>	MINIMUM FUEL	MINIMUM FUEL
<b>MH</b>	MAGNETIC HEADING	MAGNETIC HEADING
<b>MNPS</b>	MINIMUM NAVIGATION PERFORMANCE SPECIFICATION	~~~
<b>MORA</b>	~~~	MINIMUM OFF ROUTE ALTITUDES (330 = 3300')
<b>MRC</b>	MAXIMUM RANGE CRUISE	MAXIMUM RANGE CRUISE
<b>MSC</b>	MAXIMUM CRUISE SPEED	MAXIMUM SPEED CRUISE
<b>MT</b>	MINIMUM TIME	MINIMUM TIME
<b>MXSH</b>	MAXIMUM WINDSHEAR	MAXIMUM WINDSHEAR
<b>NMC WX</b>	SUITLAND WEATHER	SUITLAND WEATHER
<b>OPNLWT</b>	OPERATIONAL WEIGHT	OPERATIONAL WEIGHT
<b>ORG</b>	ORIGIN	ORIGINATING AIRPORT
<b>P021</b>	PLUS 21 (WIND COMPONENT)	PLUS 21 (WIND COMPONENT)
<b>PL</b>	~~~	PAYLOAD
<b>PLD</b>	PAYLOAD	PAYLOAD
<b>PLNR</b>	~~~	PLANNERS NAME OR INITIALS
<b>PN</b>	PLANE NUMBER	PLANE NUMBER
<b>POA</b>	POINT OF ARRIVAL	POINT OF ARRIVAL

<b>RC</b>	RECALL NUMBER (FLIGHT PLAN)
<b>REMN</b>	REMAINING (FUEL)
<b>REQ</b>	REQUIRED (FUEL)
<b>REQD</b>	REQUIRED (FUEL)
<b>RES</b>	RESERVE (FUEL)
<b>RESV</b>	RESERVE (FUEL)
<b>RT</b>	ROUTE (NUMBER OR TYPE)
<b>RTE</b>	ROUTE (NUMBER OR TYPE)
<b>RVSM</b>	REDUCED VERTICAL SEPARATION MINIMA

RECALL NUMBER (FP)
REMAINING (FUEL)
REQUIRED (FUEL)
REQUIRED (FUEL)
RESERVE (FUEL)
RESERVE (FUEL)
ROUTE (NUMBER OR TYPE)
ROUTE (NUMBER OR TYPE)
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<b>S</b>	WIND SHEAR COMPONENT
<b>SHR</b>	WIND SHEAR COMPONENT
<b>SR</b>	WIND SHEAR COMPONENT
<b>STBY</b>	STANDBY

WIND SHEAR COMPONENT
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WIND SHEAR COMPONENT
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<b>T</b>	TEMPERATURE (CENTIGRADE)
<b>T/C</b>	TRUE COURSE
<b>T/H</b>	TRUE HEADING
<b>T/O</b>	TAKEOFF
<b>T/O FUEL</b>	TAKEOFF FUEL
<b>TAS</b>	TRUE AIRSPEED
<b>TAXI</b>	~~~
<b>TDV</b>	TEMPERATURE DEVIATION
<b>TEMP</b>	TEMPERATURE (CENTIGRADE)
<b>TKOF</b>	TAKE OFF (FUEL)
<b>TMP</b>	TEMPERATURE (CENTIGRADE)
<b>TOC</b>	TOP OF CLIMB
<b>TOD</b>	TOP OF DESCENT
<b>TOGWT</b>	TAKEOFF GROSS WEIGHT
<b>TOT</b>	TOTAL AT TAKEOFF
<b>TOW</b>	~~~
<b>TP</b>	~~~
<b>TRO</b>	TROPOPAUSE LEVEL
<b>TROP</b>	TROPOPAUSE LEVEL
<b>TRP</b>	TROPOPAUSE LEVEL
<b>TTL AT BO</b>	TOTAL AT BLOCKS OFF
<b>TTL AT TO</b>	TOTAL AT TAKEOFF
<b>TTR</b>	TOTAL REMAINING

TEMPERATURE (CENTIGRADE)
TRUE COURSE
TRUE HEADING
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~~~
TRUE AIRSPEED
TAXI FUEL
~~~
TEMPERATURE (CENTIGRADE)
~~~
TEMPERATURE (CENTIGRADE)
TOP OF CLIMB
TOP OF DESCENT
TAKEOFF GROSS WEIGHT
TOTAL AT TAKEOFF
TAKE OFF WEIGHT
TROPOPAUSE MAX LEVEL
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TROPOPAUSE LEVEL
TROPOPAUSE LEVEL
TOTAL AT BLOCKS OFF
TOTAL AT TAKEOFF
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<b>W/C</b>	WIND COMPONENT
<b>WIND</b>	WIND DIRECTION AND VELOCITY

WIND COMPONENT
WIND DIRECTION AND VELOCITY

<b>XTR</b>	~~~
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EXTRA (FUEL)
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<b>ZD</b>	ZONE DISTANCE (NAUTICAL)
<b>ZDST</b>	~~~
<b>ZF</b>	ZONE FUEL
<b>ZFU</b>	~~~
<b>ZFW</b>	ZERO FUEL WEIGHT
<b>ZNBO</b>	ZONE BURN OFF (FUEL)
<b>ZND</b>	ZONE DISTANCE (NAUTICAL)
<b>ZNT</b>	ZONE TIME
<b>ZT</b>	~~~

ZONE DISTANCE (NAUTICAL)
ZONE DISTANCE (NAUTICAL)
ZONE FUEL
ZONE FUEL USED
ZERO FUEL WEIGHT
ZONE BURN OFF (FUEL)
ZONE DISTANCE (NAUTICAL)
ZONE TIME
ZONE TIME