

time
 25.291 0.6810
 sec
 ratio

Viruc	Vind	Viruc	Vind	VW
30861	29674	349.29	27.041	649.95
ktac	ktas	mph	mpg	slpm

Mach	Gload	Gload	Gload
0.4889	1.10122	0.1184	0.0139
ratio	norml	axis	side

alpha	beta	hpath	vpath
-0.4610	-0.1378	84.831	1.3333
deg	deg	deg	deg

FLpra	edens	vacum
29.920	0.5183	1.000
inHG	part	ratio

pitch	roll	hdng	hdng	magvar
0.7945	0.2100	84.640	70.810	-13.841
deg	deg	true	mag	deg

lat	lon	alt	alt
33.889	-118.70	16318	16319
deg	deg	fmsl	ftasl

thrust	thrust
31947	31947
l/b	2/b

33.889 118.70 16318 16319
 deg deg fmsl ftasl

thrust thrust
 31947 31947
 l/b 2/b

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