CHKOUT2_gx:(CHKOUT2):Checkout Monitor

Checkout Monitor 2

B6

GMT 186:14:38:01.129   MET +000:20:00:06.178

EPH		STOP OPTION		STOP VALUE			UNDO
VECTOR				THRESHOLD			
INT OPT				LINK			XMIT

GMT 186:21:30:00.00	HA	191.687	STOP OPTION TIM
MET 001:02:52:05.05	METHA	001:03:17:07	ALT,RAD
ORB 611	HP	176.970	FPA
VID EV03	METHP	001:04:02:47	MVI,MVE
			LONG

	V_I	25285.1392
M50 State Vector	V_{REL}	24304.7483
	γ	0.111281

LAT

THRESH GMT   186:21:30:00
         MET   001:02:52:05

POSITION (FT)			Ψ_{REL}	134.4023
X	-9329845.9		Ψ_{TEI}	132.2651
Y	-15913750.6		ϕ_C	32:59:21N
Z	12047991.4		ϕ_C	32.989124

	ϕ_d	33:09:22N
VELOCITY (FPS)	ϕ_d	33.156065
VX 11306.190391	λ	06:04:08W
VY -17522.380180	λ	-6.068975
VZ -14299.458523	h_S	182.21674

REFDAY	7/ 1/2006
LO	185:18:37:54.951
EPH E3 GOOD TUP 11	
VEH WEIGHT 428281.0	
KV 1.000 KC 1.000	
AREA 5342.40	
INT MED EPH DM	
SRP 0.000	

	h_O	185.64473
POSITION (M)	h_O	1127998.84
X -2843737.03	R	3626.14487
Y -4850511.19		
Z 3672227.77	T_{an}	001:03:48:59
	λ_{an}	169:35:03W

KEPLERIAN ELEMENTS

A	3628.7256	
E	0.002068	
I_{M50}	51.94543	
I_{TEI}	51.63077	

VELOCITY (MPS)	BETA ANG 3.857
VX 3446.126831	PERIOD 01:31:23
VY -5340.821479	RA_{M50} 239.6179
VZ -4358.474958	DEC_{M50} 33.1490

WP_{M50}	66.01783
WP_{TEI}	66.01580
$RAAN_{M50}$	90.36638
N	69.99955
M	69.77694