STS-6 DEORBIT MNVR PAD

OMS BOTH	1	X
L	2	
R	3	
RCS SEL	4	
TV ROLL	5	180
TRIM LOAD		
P	6	(–) 0.3
LY	7	(–) 5.7
RY	8	(+) 5.7
WT	9	197426
TIG	10	04/23:25:00.0
TGT PEG 4		
C1	14	14794
C2	15	(–) 0.5954
HT	16	065.832
θT	17	116.756
PRPLT	18	( ) 00000

BURN ATT		
R	24	152
P	25	097
Y	26	354
REI		4044
TXX		25:57

VTOT		292.2
TGO		02:27
VGO	X	(+) 280.78
VGO	Y	( ) 000.00
VGO	Z	(+) 081.07
TGT	HA	155
	HP	(+) 001

NOTES

RCS I'CNCT:

- [ ] L OMS → RCS
- [ ] R OMS → RCS
- [ ] NONE