L ASSEMBLY AND OPERATION INFORMATION USER'S PAGE NO. 10 E0

R0372		VPRED,		XXXXX. FT/SEC	
R0373		GAMMA EI		XXX.XX DEG	
R0374	61	IMPACT LATITUDE,	3COMP	XXX.XX DEG	DEC ONLY
R0376		IMPACT LONGITUDE,		XXX.XX DEG	
R0377		HEADS UP/DOWN		+/- 00001	
R0378	62	INERTIAL VEL MAG (VI),	3COMP	XXXXX. FT/SEC	DEC ONLY
R0380		ALT RATE CHANGE (HDOT),		XXXXX. FT/SEC	
R0381		ALT ABOVE PAD RADIUS (H)		XXXX.X NAUT MI	
R0382	63	RANGE 297,431 TO SPLASH (RTGO),	3COMP	XXXX.X NAUT MI	NO LOAD, DEC ONLY
R0384		PREDICTED INERT VEL (VIO),		XXXXX. FT/SEC	
R0385		TIME FROM 297,431 (TFE)		XXBXX MIN/SEC	
R0386	64	DRAG ACCELERATION,	3COMP	XXX.XX G	DEC ONLY
R0388		INERTIAL VELOCITY (VI),		XXXXX. FT/SEC	
R0389		RANGE TO SPLASH		XXXX.X NAUT MI	
R0390	65	SAMPLED AGC TIME	3COMP	00XXX. HRS	DEC ONLY
R0392		(FETCHED IN INTERRUPT)		000XX. MIN	MUST LOAD 3 COMPS
R0394				0XX.XX SEC	
R0395	66	COMMAND BANK ANGLE (BETA),	3COMP	XXX.XX DEG	DEC ONLY
R0397		CROSS RANGE ERROR,		XXXX.X NAUT MI	
R0398		DOWN RANGE ERROR		XXXX.X NAUT MI	
R0399	67	RANGE TO TARGET,	3COMP	XXXX.X NAUT MI	DEC ONLY
R0401		PRESENT LATITUDE,		XXX.XX DEG	
R0402		PRESENT LONGITUDE		XXX.XX DEG	
R0403	68	COMMAND BANK ANGLE (BETA),	3COMP	XXX.XX DEG	DEC ONLY
R0405		INERTIAL VELOCITY (VI),		XXXXX. FT/SEC	
R0406		ALT RATE CHANGE (RDOT)		XXXXX. FT/SEC	
R0407	69	BETA	3COMP	XXX.XX DEG	DEC ONLY
R0409		DL		XXX.XX G	
R0410		VL		XXXXX. FT/SEC	
R0411	70	STAR CODE,	3COMP	OCTAL ONLY	
R0412		LANDMARK DATA,		OCTAL ONLY	
R0413		HORIZON DATA		OCTAL ONLY	
R0414	71	STAR CODE	3COMP	OCTAL ONLY	
R0415		LANDMARK DATA		OCTAL ONLY	
R0416		HORIZON DATA		OCTAL ONLY	
R0417	72	DELT ANG	3COMP	XXX.XX DEG	DEC ONLY
R0419		DELT ALT		XXXX.X NAUT MI	
R0420		SEARCH OPTION		XXXXX.	
R0421	73	SPARE			
R0422	74	SPARE			
R0423	75	SPARE			
R0424	76	SPARE			
R0425	77	SPARE			
R0426	78	SPARE			
R0427	79	SPARE			
R0428	80	TIME FROM IGNITION/CUTOFF	3COMP	XXBXX MIN/SEC	NO LOAD, DEC ONLY
R0430		VG		XXXXX. FT/SEC	
R0431		DELTA V (ACCUMULATED)		XXXXX. FT/SEC	
R0432	81	DELTA V (LV)	3COMP	XXXX.X FT/SEC FOR EACH	DEC ONLY