Test Org.*	Device	Function	Technology	Mfr.	Proton Energy (MeV)	Device Xsection (cm^2)	Bits Tested	Bit Xsection (cm^2)	Test Date	LU_{th} (MeV)	LU Xsection (cm^2/bit)	Fac.	Remarks 24-Aug-99
		Flash Memories											
	Note: Entries in **RED** indicate data added since the 1997 Compendium.												
ESA	**AM29LV800B-120**	**1M x 8**	**CMOS**	**AMD**	**60**			**<6.0E-18**	**Nov-96**			**CYC**	**Harboe-Sorensen, RADECS97 Data Workshop, pg. 89. D/C 9625. V_{DD} = 3.3, Read mode.**
ESA	**CAT28F010P-15 OES**	**128kK x 8**	**CMOS**	**CAT**	**300**			**<8.8E-17**	**May-94**			**PSI**	**Harboe-Sorensen, RADECS97 Data Workshop, pg. 89. D/C 9213. Read mode.**
ESA	**M28F101-150PI VP8**	**128kK x 8**	**CMOS**	**SGS**	**300**			**<8.8E-17**	**May-94**			**PSI**	**Harboe-Sorensen, RADECS97 Data Workshop, pg. 89. D/C 9344. Read mode.**
ESA	**M28F256-15B1 VP8A**	**32K x 8**	**CMOS**	**SGS**	**300**			**<3.5E-16**	**May-94**			**PSI**	**Harboe-Sorensen, RADECS97 Data Workshop, pg. 89. D/C 9309. Read mode.**
ESA	**M5M28F101P-12**	**128kK x 8**	**CMOS**	**MIT**	**300**			**<8.8E-17**	**May-94**			**PSI**	**Harboe-Sorensen, RADECS97 Data Workshop, pg. 89. D/C 312107. Read mode.**
ESA	**P28F010-120**	**128kK x 8**	**CMOS**	**INT**	**300**			**<7.6E-17**	**May-94**			**PSI**	**Harboe-Sorensen, RADECS97 Data Workshop, pg. 89. D/C U13602P1. Read mode.**
ESA	**P28F512-120**	**64K x 1**	**CMOS**	**INT**	**300**			**<1.5E-16**	**May-94**			**PSI**	**Harboe-Sorensen, RADECS97 Data Workshop, pg. 89. D/C U10938P2. Read mode.**
ESA	**TMS28F512-120C3NL**	**64K x 1**	**CMOS**	**TIX**	**300**			**<1.8E-16**	**May-94**			**PSI**	**Harboe-Sorensen, RADECS97 Data Workshop, pg. 89. D/C 9331. Read mode.**
Legend													
	Manufacturers: INT - Intel; HTC - Hitachi; SAM - Samsung												
	Test Organizations			**Radiation Test Facilities**									
	ESA - European Space Agency, Noordwijk, Netherlands												
	JPL - Jet Propulsion Laboratory, Pasadena, CA			BNL - Tandem Van de Graaff, Brookhaven National Laboratories, Long Island, NY									
	JSC - Johnson Space Flight Center, Houston, TX												