

Table 6 (continued)

T_9	E_0	ΔE_0	Adopted	Lower	Upper	NACRE	SKM
(D) $^3\text{H}(\text{d},\text{n})^3\text{He}$							
0.001	0.001	0.001	1.986E – 07	1.968E – 07	2.006E – 07	1.05	1.17
0.002	0.002	0.001	1.437E – 03	1.424E – 03	1.452E – 03	1.04	1.10
0.003	0.003	0.002	1.041E – 01	1.031E – 01	1.051E – 01	1.03	1.07
0.004	0.003	0.002	1.531E00	1.517E00	1.546E00	1.03	1.05
0.005	0.004	0.003	1.029E01	1.019E01	1.039E01	1.03	1.04
0.006	0.004	0.003	4.380E01	4.340E01	4.423E01	1.02	1.03
0.007	0.005	0.004	1.389E02	1.376E02	1.403E02	1.01	1.02
0.008	0.005	0.004	3.592E02	3.560E02	3.628E02	1.01	1.01
0.009	0.006	0.005	8.009E02	7.936E02	8.088E02	1.01	1.01
0.010	0.006	0.005	1.596E03	1.582E03	1.612E03	1.00	1.00
0.011	0.006	0.006	2.915E03	2.888E03	2.943E03	1.00	1.00
0.012	0.007	0.006	4.965E03	4.919E03	5.013E03	1.00	0.99
0.013	0.007	0.007	7.989E03	7.917E03	8.068E03	1.00	0.99
0.014	0.008	0.007	1.227E04	1.216E04	1.239E04	1.00	0.98
0.015	0.008	0.007	1.811E04	1.795E04	1.829E04	1.00	0.98
0.016	0.008	0.008	2.586E04	2.562E04	2.611E04	0.99	0.98
0.018	0.009	0.009	4.855E04	4.810E04	4.902E04	0.99	0.98
0.020	0.010	0.009	8.352E04	8.276E04	8.434E04	0.98	0.97
0.025	0.011	0.011	2.480E05	2.457E05	2.504E05	0.98	0.97
0.030	0.013	0.013	5.698E05	5.646E05	5.753E05	0.98	0.98
0.040	0.015	0.017	1.927E06	1.910E06	1.946E06	0.97	1.00
0.050	0.018	0.020	4.606E06	4.565E06	4.649E06	0.98	1.01
0.060	0.020	0.023	8.957E06	8.877E06	9.039E06	0.98	1.00
0.070	0.022	0.027	1.519E07	1.505E07	1.532E07	0.98	0.99
0.080	0.024	0.030	2.335E07	2.315E07	2.355E07	0.99	0.98
0.090	0.026	0.033	3.338E07	3.311E07	3.366E07	0.99	0.97
0.100	0.028	0.036	4.511E07	4.475E07	4.547E07	0.99	0.98
0.110	0.030	0.039	5.831E07	5.786E07	5.876E07	0.99	0.99
0.120	0.032	0.042	7.272E07	7.218E07	7.326E07	0.99	1.00
0.130	0.033	0.045	8.809E07	8.745E07	8.873E07	1.00	1.00
0.140	0.035	0.047	1.042E08	1.034E08	1.049E08	0.99	1.01
0.150	0.037	0.050	1.207E08	1.199E08	1.215E08	1.00	1.01
0.160	0.038	0.053	1.376E08	1.366E08	1.385E08	1.00	1.00
0.180	0.041	0.059	1.714E08	1.702E08	1.724E08	1.00	0.99
0.200	0.044	0.064	2.045E08	2.032E08	2.057E08	0.99	0.98
0.250	0.052	0.077	2.800E08	2.783E08	2.815E08	0.99	0.96
0.300	0.058	0.090	3.422E08	3.402E08	3.440E08	0.99	0.96
0.350	0.065	0.102	3.909E08	3.886E08	3.929E08	0.98	0.97
0.400	0.071	0.114	4.279E08	4.255E08	4.301E08	0.98	0.97
0.450	0.076	0.126	4.554E08	4.528E08	4.577E08	0.98	0.98
0.500	0.082	0.137	4.753E08	4.725E08	4.777E08	0.98	0.98
0.600	0.093	0.160	4.983E08	4.954E08	5.009E08	0.98	0.99
0.700	0.103	0.182	5.066E08	5.035E08	5.093E08	0.98	0.99
0.800	0.112	0.203	5.060E08	5.028E08	5.087E08	0.98	0.99
0.900	0.121	0.224	5.001E08	4.968E08	5.028E08	0.99	0.99
1.000	0.130	0.244	4.910E08	4.877E08	4.938E08	0.99	0.99
1.250	0.151	0.294	4.624E08	4.592E08	4.652E08	0.99	0.98
1.500	0.170	0.343	4.325E08	4.292E08	4.352E08	1.00	0.97
1.750	0.189	0.390	4.044E08	4.012E08	4.071E08	1.00	0.96
2.000	0.206	0.435	3.792E08	3.761E08	3.818E08	1.00	0.95
2.500	0.239	0.524	3.369E08	3.340E08	3.394E08	1.00	
3.000	0.270	0.610	3.039E08	3.010E08	3.062E08	1.01	
3.500	0.300	0.694	2.776E08	2.748E08	2.799E08	1.00	
4.000	0.328	0.776	2.564E08	2.537E08	2.586E08	1.00	
5.000	0.380	0.934	2.244E08	2.219E08	2.265E08	0.99	
6.000	0.429	1.088	2.017E08	1.993E08	2.036E08	0.98	
7.000	0.476	1.237	1.847E08	1.824E08	1.866E08	0.97	
8.000	0.520	1.382	1.716E08	1.693E08	1.734E08	0.96	
9.000	0.562	1.525	1.612E08	1.590E08	1.629E08	0.95	
10.000	0.603	1.665	1.527E08	1.505E08	1.544E08	0.94	

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