

01543

# Thermal Conductivity Core Track Sheets

EXP	SITE	HOLE	CORE	SEC	OFFSET	NEEDLE or PUCK #	THERMCON VALUES	NOTES
383	U 1543	A	1	3	75	N 0.5	1.077	18.8 / 207
							1.119	239 / 44
							1.040	17.3 / 552
383	U 1543	A	2H	3	71	N 0.5	1.103	18.8 / 13
							1.134	131.7 / 658
							1.180	13.6 / 775
"	U 1543	A	3H	3	45	N 0.5	1.036	8.0 / 11
							1.057	20.1 / 112
							1.027	4.2 / 2
"	"	"	4H	3	70	N 0.5	0.926	9.3 / 17
							0.956	29.3 / 108
							1.026	18.4 / 69
"	"	"	5H	3	80	N 0.5	1.133	58.7 / 55
							1.173	14.4 / 124
							1.253	21.7 / 132
"	"	"	6H	3	80	N 0.5	1.162	613.7 / 125
							1.225	57 / 349
							1.133	73.5 / 530
"	"	"	7H	4	80	N 0.5	0.992	73.6 / 7
							1.254	1266 / 1044
							1.161	10.1 / 66
"	"	"	8H	3	75	N 0.5	0.810	31.2 / 93
							0.858	342.1 / 441
							0.817	139.5 / 574
"	"	"	9H	3	75	N 0.5	1.112	203.5 / 137
							1.110	19.3 / 104
							1.144	11.8 / 190
"	"	"	10H	3	75	N 0.5	0.987	4.3 / 6
							1.184	102.7 / 322
							1.146	16.2 / 78
"	"	"	11H	3	75	N 0.5	1.155	11.4 / 30
							1.122	702.8 / 915
							1.122	58.4 / 373

near peak in MS crack appeared

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383	U1543	A	12	3	75	N 0.5	0.956 0.980 1.002	4.4 / 1 11.2 / 72 35.3 / 35.3
383	U 1543	A	13	3	85	N 0.5	1.057 1.095 1.144	18.3 / 8 126.1 / 507 25.1 / 144
383	U 1543	A	14	5	78	N 0.5	1.015 1.024 0.996	268.5 / 141 5.8 / 15 4.7 / 17
383	U 1543	A	15	4	78	N 0.5	0.873 0.912 0.890	4.3 / 21 6.5 / 16 235 / 15
383	U 1543	A	16	3	80	N 0.5	1.086	10.7 / 10
							1.146 1.102	8.1 / 32 11.2 / 106
383	<del>1543</del> 1543	A	17	3	60	0.5 N	1.075 1.131 1.041	6.9 / 21 230.7 / 174 27.7 / 764
383	1543	A	18	3	67	0.5 N	1.320 1.037 1.044	932.7 / 269 99.8 / 436 87.0 / 84
383	1543	A	19	3	80	0.5 N	0.985 0.964 0.948	17.8 / 136 47.2 / 12 6.2 / 17
"	"	"	20	3	80	0.5 N	1.170 1.226 2.216	5.7 / 47 55.1 / 205 11.0 / 37
"	"	"	21	3	70	0.5 N	1.000 1.079 1.105	4478.6 / 1212 44.4 / 86 38.5 / 22
383	1543	A	22	3	80	0.5 N	0.882 0.954 0.932	145.5 / 236 17.4 / 43 13.3 / 123

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EXP	SITE	HOLE	CORE	SEC	OFFSET	NEEDLE or PUCK #	THERMCON VALUES	NOTES
383	U 1543	A	23	3	75	0.5 N	0.954	6.2 / 52
							0.952	11.6 / 20
							0.957	11.1 / 7
383	U 1543	A	24	2	75	0.5 N	0.840	14.1 / 76
							0.908	28.5 / 5
							0.886	4.3 / 1
383	U 1543	A	25	3	75	0.5 N	1.033	6.1 / 22
							1.099	174.1 / 156
							1.043	6.0 / 55
383	U 1543	A	26	5	67	0.5 N	1.054	8.9 / 175
							1.050	10.1 / 9
							1.119	8.0 / 26
						0.5 N	0.749	7 / 10.6
383	U 1543	A	27	6	82		0.937	5.2 / 23
							0.928	4.9 / 2
383	U 1543	A	28	3	66	0.5 N	0.954	48.1 / 32
							0.979	68.0 / 26
							0.934	5.9 / 19
383	U 1543	A	29	3	71	0.5 N	1.022	5.8 / 56
							1.043	12.9 / 57
							1.043	32.9 / 38
383	U 1543	A	30	3	75	0.5 N	1.003	8.3 / 3
							0.949	12.6 / 6
							0.937	22.2 / 102
383	U 1543	A	31	3	78	N 0.5 N	0.984	5.0 / 4
							0.951	8.1 / 13
							0.879	4.2 / 8
383	U 1543	A	32	4	68	N 0.5 N	1.043	4.2 / 1
							1.063	208.4 / 30
							1.060	8.2 / 40
383	U 1543	A	33	3	70	N 0.5 N	0.930	5.1 / 21

(Section 3-6 split core)

← !!!

split core wrapped to higher section values

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[illegible]