



OUR CODE		b		h		a		L
		mm		mm		mm		mm
ONSPA0732		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		732
ONSPA0757		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		757
ONSPA0782		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		782
ONSPA0800		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		800
ONSPA0807		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		807
ONSPA0832		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		832
ONSPA0850		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		850
ONSPA0857		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		857
ONSPA0882		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		882
ONSPA0900		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		900
ONSPA0907		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		907
ONSPA0932		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		932
ONSPA0950		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		950
ONSPA0957		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		957
ONSPA0982		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		982
ONSPA1000		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1000
ONSPA1007		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1007
ONSPA1032		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1032
ONSPA1060		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1060
ONSPA1082		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1082
ONSPA1107		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1107
ONSPA1120		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1120
ONSPA1132		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1132
ONSPA1157		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1157
ONSPA1180		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1180
ONSPA1207		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1207
ONSPA1232		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1232
ONSPA1250		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1250
ONSPA1257		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1257
ONSPA1272		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		1272



ONSPA2532		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2532
ONSPA2582		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2582
ONSPA2607		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2607
ONSPA2632		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2632
ONSPA2650		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2650
ONSPA2682		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2682
ONSPA2732		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2732
ONSPA2782		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2782
ONSPA2800		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2800
ONSPA2832		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2832
ONSPA2847		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2847
ONSPA2882		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2882
ONSPA2932		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2932
ONSPA2982		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		2982
ONSPA3000		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		3000
ONSPA3032		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		3032
ONSPA3082		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		3082
ONSPA3150		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		3150
ONSPA3182		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		3182
ONSPA3282		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		3282
ONSPA3350		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		3350
ONSPA3382		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		3382
ONSPA3550		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		3550
ONSPA3750		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		3750
ONSPA4000		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		4000
ONSPA4250		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		4250
ONSPA4500		12.6 ± 0.8		10.0 + 0.9/- 0.5		40 ± 2		4500