

P/N	$\emptyset$ A
-1CCSF	$.036 \pm .001$
-1CC	$.036 \pm .001$
-2CCSF	$.020 \pm .001$
-2CC	$.020 \pm .001$
-3CCSF	$.010 \pm .001$
-3CC	$.010 \pm .001$
-4CCSF	$.012 \pm .001$
-4CC	$.012 \pm .001$
-5CCSF	$.015 \pm .001$
-5CC	$.015 \pm .001$
-6CCSF	$.018 \pm .001$
-6CC	$.018 \pm .001$