

Arm	Station	$L_x$ [m]	
		nominal	estimated
1	near	3.10	$3.05 \pm 0.11$
1	far	-0.52	$-0.57 \pm 0.12$
2	near	0.19	$0.39 \pm 0.16$
2	far	-2.95	$-2.78 \pm 0.12$