

LAr Calorimeter

± 2 mm position envelope

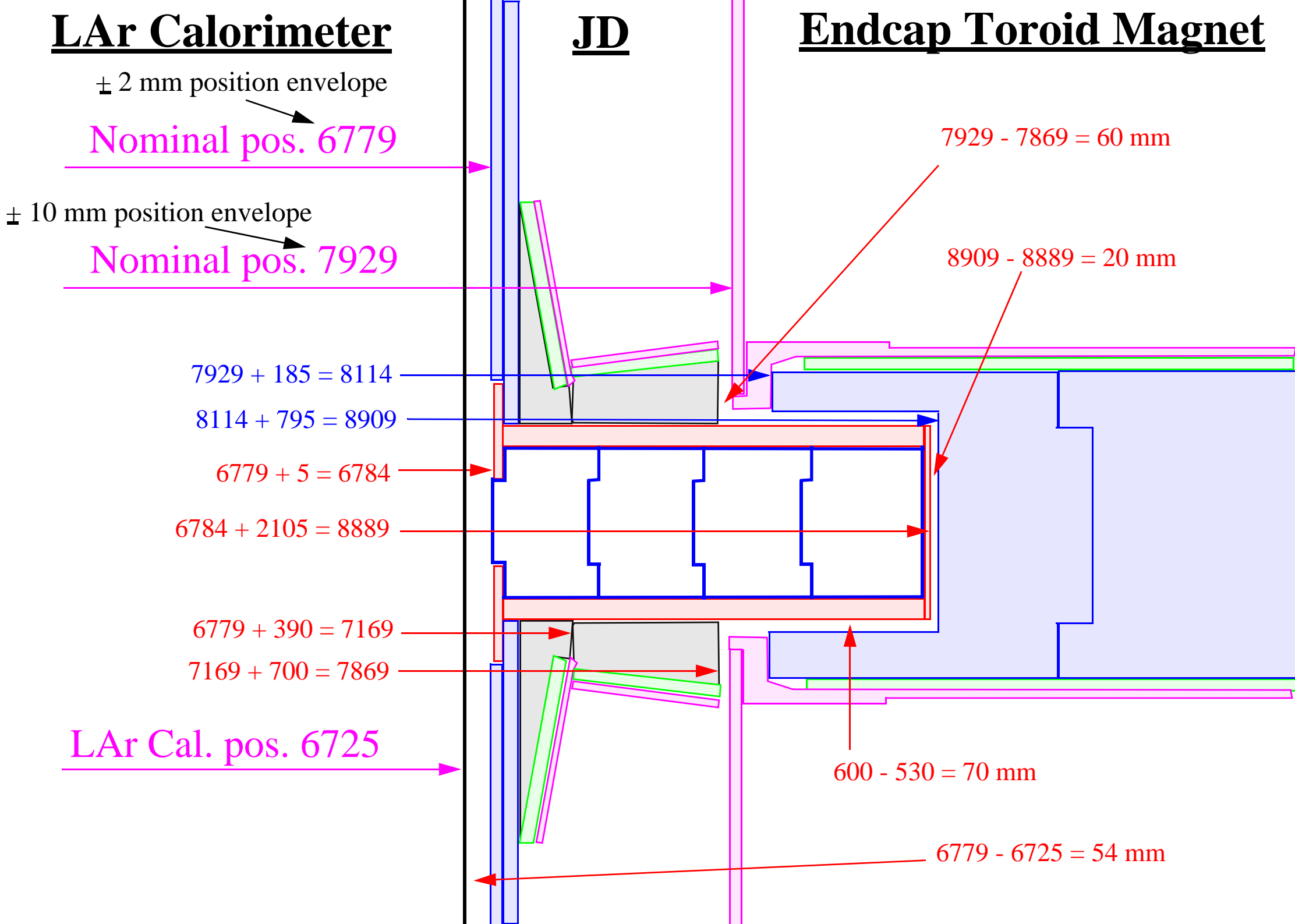
Nominal pos. 6779

± 10 mm position envelope

Nominal pos. 7929

JD

Endcap Toroid Magnet



$7929 + 185 = 8114$

$8114 + 795 = 8909$

$6779 + 5 = 6784$

$6784 + 2105 = 8889$

$6779 + 390 = 7169$

$7169 + 700 = 7869$

LAr Cal. pos. 6725

$7929 - 7869 = 60$ mm

$8909 - 8889 = 20$ mm

$600 - 530 = 70$ mm

$6779 - 6725 = 54$ mm