

#step	seed type	seed subdetectors	$P_T^{\min}$ [GeV/c]	$d_0$ cut	$z_0$ cut
0	triplet	pixel	0.6	<b>0.02</b> cm	$4.0\sigma$
1	triplet	pixel	0.2	<b>0.02</b> cm	$4.0\sigma$
2	pair	pixel	0.6	<b>0.015</b> cm	0.09 cm
3	triplet	pixel	<b>0.3</b>	<b>1.5</b> cm	<b><math>2.5\sigma</math></b>
4	triplet	pixel/TIB/TID/TEC	<b>0.5-0.6</b>	<b>1.5</b> cm	10.0 cm
5	pair	TIB/TID/TEC	0.6	2.0 cm	10.0 cm
6	pair	TOB/TEC	0.6	2.0 cm	30.0 cm

Iterative tracking in 2012 (CMSSW 52x) / In **bold** the changes with respect to 44x