

Model	$\Delta\text{LL}$	
	$B^0 \rightarrow \bar{D}^0 D_s^+ \pi^-$	$B^+ \rightarrow D^- D_s^+ \pi^+$
Default model (One $D_s^+ \pi$ state ( $0^+$ ))	—	—
Variation of $D_s^+ \pi$ states		
No $D_s^+ \pi$ state	−35	−23
One $D_s^+ \pi$ state ( $1^-$ )	−8	−15
One $D_s^+ \pi$ state ( $2^+$ )	−27	−15
Two $D_s^+ \pi$ states ( $0^+ + 0^+$ )	16	11
Two $D_s^+ \pi$ states ( $0^+ + 1^-$ )	11	7
Additional $D\pi$ states		
$1^-$ $D\pi$ state	5	6
$2^+$ $D\pi$ state	15	8
$3^-$ $D\pi$ state	6	9
Additional $DD_s^+$ states		
$0^+$ $DD_s^+$ state	15	6
$1^-$ $DD_s^+$ state	12	9
$2^+$ $DD_s^+$ state	6	9