

$\Delta(2950) \ 15/2^+$		$I(J^P) = \frac{3}{2}(\frac{15}{2}^+)$ Status: **	
OMITTED FROM SUMMARY TABLE			
$\Delta(2950)$ BREIT-WIGNER MASS			
<u>VALUE (MeV)</u>	<u>DOCUMENT ID</u>	<u>TECN</u>	<u>COMMENT</u>
2990±100	HOEHLER 79	IPWA	$\pi N \rightarrow \pi N$
$\Delta(2950)$ BREIT-WIGNER WIDTH			
<u>VALUE (MeV)</u>	<u>DOCUMENT ID</u>	<u>TECN</u>	<u>COMMENT</u>
330±100	HOEHLER 79	IPWA	$\pi N \rightarrow \pi N$
$\Delta(2950)$ DECAY MODES			
Mode		Fraction (Γ_i/Γ)	
Γ_1	$N\pi$	2–6 %	
$\Delta(2950)$ BRANCHING RATIOS			
$\Gamma(N\pi)/\Gamma_{\text{total}}$			Γ_1/Γ
<u>VALUE (%)</u>	<u>DOCUMENT ID</u>	<u>TECN</u>	<u>COMMENT</u>
4±2	HOEHLER 79	IPWA	$\pi N \rightarrow \pi N$
$\Delta(2950)$ REFERENCES			
HOEHLER Also	79 PDAT 12-1 Toronto Conf. 3	G. Hohler <i>et al.</i> R. Koch	(KARLT) IJP (KARLT) IJP