$D(2600)$

$I(J^P) = \frac{1}{2}(?^?)$

OMITTED FROM SUMMARY TABLE

J^P consistent with natural parity (DEL-AMO-SANCHEZ 10P).

$D(2600)$ MASS

VALUE (MeV)	*EVTS*	*DOCUMENT ID*	*TECN*	*CHG*	*COMMENT*
2612 ±6 OUR AVERAGE		Error includes scale factor of 1.9.			
2608.7±2.4±2.5	26k	DEL-AMO-SA..10P	BABR	0	$e^+e^- \to D^+\pi^- X$
2621.3±3.7±4.2	13k	[1] DEL-AMO-SA..10P	BABR	+	$e^+e^- \to D^0\pi^+ X$

[1] At a fixed width of 93 MeV.

$D(2600)$ WIDTH

VALUE (MeV)	*EVTS*	*DOCUMENT ID*	*TECN*	*COMMENT*
93±6±13	26k	DEL-AMO-SA..10P	BABR	$e^+e^- \to D^+\pi^- X$

$D(2600)$ DECAY MODES

	Mode	Fraction (Γ_i/Γ)
Γ_1	$D\pi$	seen
Γ_2	$D^+\pi^-$	seen
Γ_3	$D^0\pi^\pm$	seen
Γ_4	$D^*\pi$	seen
Γ_5	$D^{*+}\pi^-$	seen

$D(2600)$ BRANCHING RATIOS

$\Gamma(D^+\pi^-)/\Gamma(D^{*+}\pi^-)$ **Γ_2/Γ_5**

VALUE	*EVTS*	*DOCUMENT ID*	*TECN*	*COMMENT*
0.32±0.02±0.09	76k	DEL-AMO-SA..10P	BABR	$e^+e^- \to D^{(*)+}\pi^- X$

$D(2600)$ REFERENCES

DEL-AMO-SA... 10P PR D82 111101 P. del Amo Sanchez *et al.* (BABAR Collab.)