

$D_0^*(2400)^\pm$

$$I(J^P) = \frac{1}{2}(0^+)$$

OMITTED FROM SUMMARY TABLE

J, P need confirmation.

$D_0^*(2400)^\pm$ MASS

VALUE (MeV)	EVTS	DOCUMENT ID	TECN	COMMENT
2403 ± 14 ± 35	18.8k	LINK	04A FOCUS	γ A

$D_0^*(2400)^\pm$ WIDTH

VALUE (MeV)	EVTS	DOCUMENT ID	TECN	COMMENT
283 ± 24 ± 34	18.8k	LINK	04A FOCUS	γ A

$D_0^*(2400)^\pm$ DECAY MODES

Mode	Fraction (Γ_i/Γ)
$\Gamma_1 \quad D^0 \pi^+$	seen

$D_0^*(2400)^\pm$ REFERENCES

LINK 04A PL B586 11 J.M. Link *et al.* (FOCUS Collab.)

OTHER RELATED PAPERS

ANDERSON 99 CLEO CONF99-6 S. Anderson *et al.* (CLEO Collab.)
 Conference Report
 EICHTEN 93 PRL 71 4116 E.J. Eichten, C.T. Hill, C. Quigg
 GODFREY 85 PR D32 189 S. Godfrey, N. Isgur
 SHURYAK 82 NP B198 83 E.V. Shuryak