$D_0^*(2400)^\pm$

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

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	FOCS	γ A

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

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

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

	Mode	Fraction (Γ_i/Γ)
Γ_1	$D^0\pi^+$	seen

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

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

OTHER RELATED PAPERS

BRACCO	05	PL B624 217	M.E. Bracco, A. Lozea, R.D. Matheus	
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	