X(1650)

$I^G(J^{PC}) = 0^-(?^{?-})$
J, P need confirmation.

OMITTED FROM SUMMARY TABLE

Observed in a study of the $\omega\eta$ effective mass distribution. Needs confirmation.

X(1650) MASS

VALUE (MeV)	*EVTS*	*DOCUMENT ID*	*TECN*	*CHG*	*COMMENT*
1652±7	100	[1] PROKOSHKIN 96	GAM2	0	32,38 $\pi p \rightarrow \omega\eta n$

[1] Supersedes SAMOILENKO 91.

X(1650) WIDTH

VALUE (MeV)	*CL%*	*DOCUMENT ID*	*TECN*	*CHG*	*COMMENT*
<50	90	[2] PROKOSHKIN 96	GAM2	0	32,38 $\pi p \rightarrow \omega\eta n$

[2] Supersedes SAMOILENKO 91.

X(1650) DECAY MODES

	Mode	Fraction (Γ_i/Γ)
Γ_1	$\omega\eta$	seen

X(1650) REFERENCES

PROKOSHKIN 96	SPD 41 247 Translated from DANS 348 481.	Y.D. Prokoshkin, V.D. Samoilenko	(SERP)
SAMOILENKO 91	SPD 36 473 Translated from DANS 318 1367.	V.D. Samoilenko	(SERP)