

X(1600)

$$I^G(J^{PC}) = 2^+(2^{++})$$

OMITTED FROM SUMMARY TABLE

Observed in the reaction $\gamma\gamma \rightarrow \rho\rho$ near threshold. See also minireview under non- $q\bar{q}$ candidates. (See the index for the page number.)

X(1600) MASS

<u>VALUE (MeV)</u>	<u>DOCUMENT ID</u>	<u>TECN</u>	<u>CHG</u>	<u>COMMENT</u>
1600±100	¹ ALBRECHT	91F ARG	0	10.2 $e^+e^- \rightarrow e^+e^-2(\pi^+\pi^-)$

¹ Our estimate.

X(1600) WIDTH

<u>VALUE (MeV)</u>	<u>DOCUMENT ID</u>	<u>TECN</u>	<u>CHG</u>	<u>COMMENT</u>
400±200	² ALBRECHT	91F ARG	0	10.2 $e^+e^- \rightarrow e^+e^-2(\pi^+\pi^-)$

² Our estimate.

X(1600) REFERENCES

ALBRECHT 91F ZPHY C50 1 +Appuan, Paulini, Funk+ (ARGUS Collab.)

OTHER RELATED PAPERS

BAJC 96 ZPHY A356 187 B. Bajc+
 ALBRECHT 89M PL B217 205 +Bockmann+ (ARGUS Collab.)
 BEHREND 89D PL B218 494 +Criegee+ (CELLO Collab.)