$\omega(1600)$ [p]

$I^G(J^{PC}) = 0^-(1^{--})$

Mass $m = 1662 \pm 13$ MeV
Full width $\Gamma = 280 \pm 24$ MeV

$\omega(1600)$ DECAY MODES	Fraction (Γ_i/Γ)	p (MeV/c)
$\rho\pi$	seen	644
$\omega\pi\pi$	seen	610
e^+e^-	seen	831

$\omega_3(1670)$

$I^G(J^{PC}) = 0^-(3^{--})$

Mass $m = 1668 \pm 5$ MeV
Full width $\Gamma = 173 \pm 11$ MeV [k]

$\omega_3(1670)$ DECAY MODES	Fraction (Γ_i/Γ)	p (MeV/c)
$\rho\pi$	seen	647
$\omega\pi\pi$	seen	614
$b_1(1235)\pi$	possibly seen	359

$\pi_2(1670)$

$I^G(J^{PC}) = 1^-(2^{-+})$

Mass $m = 1670 \pm 20$ MeV [k]
Full width $\Gamma = 240 \pm 15$ MeV [k] (S = 1.1)
$\Gamma_{ee} = 1.35 \pm 0.26$ keV

$\pi_2(1670)$ DECAY MODES	Fraction (Γ_i/Γ)	p (MeV/c)
$f_2(1270)\pi$	(56.2 ± 3.2) %	325
$\pi^\pm\pi^+\pi^-$	(53 ± 4) %	–
$\rho\pi$	(31 ± 4) %	649
$f_0(1300)\pi$	(8.7 ± 3.4) %	–
$K\overline{K}^*(892)+$ c.c.	(4.2 ± 1.4) %	453
$\gamma\gamma$	$(5.6 \pm 1.1) \times 10^{-6}$	835
$\eta\pi$	< 5 %	738
$\pi^\pm 2\pi^+ 2\pi^-$	< 5 %	734