

$n$	$(p, q)$	$\gamma$	$\varepsilon_V$	deviation	$B$	$\ B\ _E^2$	S/V/E	covolume
1	(7, 2)	$0.24698 + 0.00000i$	$3 \leftrightarrow 13$	$6.11 \times 10^{-15}$	$(0.70, 0.60, 0.35)$	0.98	5/0/5	Free?
		$-1.00000 + 0.00000i$	$4 \leftrightarrow 13$ 13	$9.66 \times 10^{-15}$ $2.09 \times 10^{-14}$	$(-0.88, 0.39, 0.29)$	1.00	11/7/17	Free?
	(2, 7)	$0.24698 + 0.00000i$	$3 \leftrightarrow 14$ 14	$5.11 \times 10^{-15}$ $1.19 \times 10^{-14}$	$(0.75, 0.45, 0.58)$	1.11	5/0/5	Free?
		$-1.00000 + 0.00000i$	$3 \leftrightarrow 14$	$5.77 \times 10^{-15}$	$(-0.23, 0.07, 0.97)$	0.99	11/7/17	Free?
2	(7, 2)	$-0.37651 + 0.92641i$	$4 \leftrightarrow 13$ 4, 5	$2.26 \times 10^{-14}$ $2.53 \times 10^{-14}$	$(-0.18, 0.46, 0.45)$	0.45	10/7/16	Free?
		$-0.37651 - 0.92641i$	$4 \leftrightarrow 12$	$1.11 \times 10^{-14}$	$(-0.12, 0.53, 0.34)$	0.40	18/15/32	Free?
	(-2, 7)	$-0.37651 + 0.92641i$	$5 \leftrightarrow 12$	$2.22 \times 10^{-14}$	$(-0.30, -0.14, 0.26)$	0.18	18/15/32	Free?
		$-0.37651 - 0.92641i$	$5 \leftrightarrow 12$	$2.55 \times 10^{-14}$	$(-0.30, 0.13, 0.26)$	0.18	18/15/32	Free?
3	(7, 2)	$1.24698 + 0.00000i$	$3 \leftrightarrow 15$	failure. possibly generates a finite-sheeted cover				
		$-2.00000 + 0.00000i$	$4 \leftrightarrow 12$	$8.06 \times 10^{-14}$	$(0.02, 0.87, 0.31)$	0.85	11/9/19	Free?
	(2, 7)	$1.24698 + 0.00000i$	$3 \leftrightarrow 13$	$7.66 \times 10^{-15}$	$(0.71, 0.44, 0.55)$	1.00	5/0/5	Free?
		$-2.00000 + 0.00000i$	$3 \leftrightarrow 13$	$6.22 \times 10^{-15}$	$(-0.22, -0.07, 0.81)$	0.70	11/9/19	Free?