

$g = 1-5$
 31
 63
 16
 3
 $(3 \dots)$
 $1 (\dots)$
 $(6 \ 0-10 \ 0 \dots)$

$g > 1$, $2(\cdot)$, $2(\cdot)$, $2(\cdot)$, $3(\cdot)$, $3(\cdot)$, $4(\cdot)$, $4(\cdot)$, $4(\cdot)$, 22 (~ 15), $65-1000$, $15-\mu$, 20.1 , 240 , $347.7-1.160$

$13,20$, K^s , L^s , r , T , $T = \pi K/4$, $r \sim 10$, $K = 10$, $T_d = (60-75)$, 10^{-17} , 100 , $1(\cdot)-1(\cdot)$, $s = -1/2$, $s = 1/2$, $1(\cdot)$, B , $1(\cdot)-1(\cdot)$, $g \geq 0$, $g > 1$, $24-27$

