

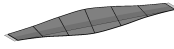
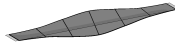






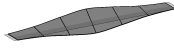
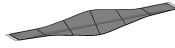





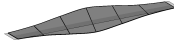
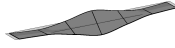
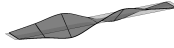



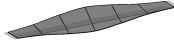
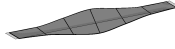






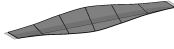
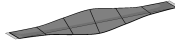
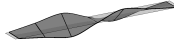





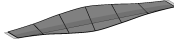
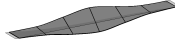
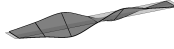





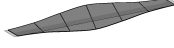
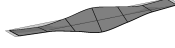
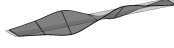




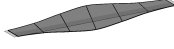
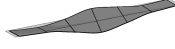





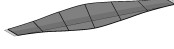
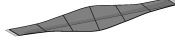






	1	2	3	4	5	6	7	8	9	10
mmst 100%	$f=2.08\text{Hz}$, $z=0.90\%$, $l=0.04\%$ 	$f=2.18\text{Hz}$, $z=0.93\%$, $l=0.05\%$ 	$f=2.84\text{Hz}$, $z=0.81\%$, $l=0.58\%$ 	$f=2.94\text{Hz}$, $z=1.01\%$, $l=1.38\%$ 	$f=5.47\text{Hz}$, $z=1.81\%$, $l=0.03\%$ 	$f=6.52\text{Hz}$, $z=3.69\%$, $l=0.75\%$ 	$f=7.85\text{Hz}$, $z=5.22\%$, $l=14.33\%$ 	$f=15.04\text{Hz}$, $z=2.39\%$, $l=0.43\%$ 	$f=16.74\text{Hz}$, $z=1.04\%$, $l=0.23\%$ 	$f=21.13\text{Hz}$, $z=1.04\%$, $l=0.61\%$ 
change1 070%			$f=2.82\text{Hz}$, $z=0.50\%$, $l=0.00\%$ 	$f=3.06\text{Hz}$, $z=2.73\%$, $l=1.73\%$ 	$f=5.34\text{Hz}$, $z=1.47\%$, $l=0.02\%$ 	$f=6.40\text{Hz}$, $z=0.96\%$, $l=8.21\%$ 	$f=7.94\text{Hz}$, $z=1.15\%$, $l=1.23\%$ 		$f=16.04\text{Hz}$, $z=1.02\%$, $l=0.55\%$ 	$f=20.19\text{Hz}$, $z=1.00\%$, $l=0.22\%$ 
change1 070%			$f=2.82\text{Hz}$, $z=0.71\%$, $l=0.02\%$ 	$f=3.01\text{Hz}$, $z=0.96\%$, $l=0.42\%$ 	$f=5.31\text{Hz}$, $z=1.25\%$, $l=0.04\%$ 		$f=7.81\text{Hz}$, $z=2.76\%$, $l=0.83\%$ 		$f=15.96\text{Hz}$, $z=1.07\%$, $l=0.17\%$ 	$f=20.07\text{Hz}$, $z=1.37\%$, $l=0.22\%$ 
esbly 100%			$f=2.78\text{Hz}$, $z=0.54\%$, $l=0.12\%$ 	$f=2.93\text{Hz}$, $z=1.15\%$, $l=0.65\%$ 	$f=5.36\text{Hz}$, $z=1.80\%$, $l=0.05\%$ 	$f=6.45\text{Hz}$, $z=2.68\%$, $l=1.08\%$ 	$f=7.94\text{Hz}$, $z=2.26\%$, $l=0.46\%$ 	$f=14.46\text{Hz}$, $z=2.86\%$, $l=1.60\%$ 	$f=16.08\text{Hz}$, $z=1.73\%$, $l=0.28\%$ 	$f=20.04\text{Hz}$, $z=1.03\%$, $l=1.06\%$ 
esbly 110%			$f=2.80\text{Hz}$, $z=0.79\%$, $l=0.05\%$ 	$f=2.96\text{Hz}$, $z=0.54\%$, $l=2.23\%$ 	$f=5.42\text{Hz}$, $z=1.24\%$, $l=0.05\%$ 	$f=6.47\text{Hz}$, $z=3.98\%$, $l=2.33\%$ 	$f=8.14\text{Hz}$, $z=1.10\%$, $l=1.05\%$ 	$f=14.64\text{Hz}$, $z=1.91\%$, $l=2.38\%$ 	$f=16.52\text{Hz}$, $z=2.08\%$, $l=0.25\%$ 	$f=20.37\text{Hz}$, $z=0.85\%$, $l=1.21\%$ 
esbly 110%			$f=2.79\text{Hz}$, $z=0.98\%$, $l=0.33\%$ 	$f=2.95\text{Hz}$, $z=0.56\%$, $l=1.54\%$ 	$f=5.38\text{Hz}$, $z=1.61\%$, $l=0.06\%$ 	$f=6.35\text{Hz}$, $z=3.83\%$, $l=1.45\%$ 	$f=8.10\text{Hz}$, $z=2.82\%$, $l=1.80\%$ 	$f=14.60\text{Hz}$, $z=1.98\%$, $l=1.41\%$ 	$f=16.48\text{Hz}$, $z=0.43\%$, $l=0.24\%$ 	$f=20.46\text{Hz}$, $z=0.79\%$, $l=3.37\%$ 
trifbacklon 050%			$f=2.85\text{Hz}$, $z=0.44\%$, $l=0.00\%$ 	$f=3.09\text{Hz}$, $z=0.83\%$, $l=0.52\%$ 	$f=5.46\text{Hz}$, $z=1.07\%$, $l=0.10\%$ 	$f=6.66\text{Hz}$, $z=1.90\%$, $l=0.37\%$ 	$f=8.51\text{Hz}$, $z=3.80\%$, $l=2.86\%$ 	$f=14.78\text{Hz}$, $z=2.31\%$, $l=0.34\%$ 	$f=16.58\text{Hz}$, $z=1.76\%$, $l=0.82\%$ 	
trifbacklon 050%			$f=2.84\text{Hz}$, $z=0.21\%$, $l=0.01\%$ 	$f=3.12\text{Hz}$, $z=1.67\%$, $l=0.68\%$ 	$f=5.45\text{Hz}$, $z=0.91\%$, $l=0.13\%$ 	$f=6.61\text{Hz}$, $z=3.16\%$, $l=0.54\%$ 	$f=8.21\text{Hz}$, $z=3.39\%$, $l=4.59\%$ 	$f=14.75\text{Hz}$, $z=2.09\%$, $l=0.42\%$ 	$f=16.76\text{Hz}$, $z=0.95\%$, $l=0.23\%$ 	
usay 030%			$f=2.86\text{Hz}$, $z=0.45\%$, $l=0.61\%$ 	$f=2.93\text{Hz}$, $z=0.61\%$, $l=0.95\%$ 	$f=5.52\text{Hz}$, $z=1.97\%$, $l=2.96\%$ 	$f=6.43\text{Hz}$, $z=1.35\%$, $l=0.39\%$ 	$f=7.97\text{Hz}$, $z=3.03\%$, $l=9.71\%$ 		$f=16.59\text{Hz}$, $z=1.26\%$, $l=0.14\%$ 	$f=20.80\text{Hz}$, $z=1.01\%$, $l=0.23\%$ 