

	Model	Time to R=0.9	Num failures in 1	Failure	Times to failure
1	Delayed S-Shape:Low	R = 0.9 achieved	0.000107	1	13574.995896
3	Delayed S-Shape:MLE	R = 0.9 achieved	6.87415194136065e-05	1	NA
4	Delayed S-Shape:High	R = 0.9 achieved	4.17153850946761e-05	1	NA
5	Geometric:Low	Unavailable	Unavailable	Unavailable	Unavailable
6	Geometric:MLE	30187.980256	0.000466	1	2170.030889
9	Geometric:High	Unavailable	Unavailable	Unavailable	Unavailable
10	Goel-Okumoto:Low	R = 0.9 achieved	0.000304	1	3437.571869
13	Goel-Okumoto:MLE	R = 0.9 achieved	0.000235	1	4591.284669
16	Goel-Okumoto:High	R = 0.9 achieved	0.000167	1	6906.016543
19	Jelinski-Moranda:Low	R = 0.9 achieved	0.000313	1	3354.713006
22	Jelinski-Moranda:MLE	R = 0.9 achieved	0.000223	1	4869.806502
25	Jelinski-Moranda:High	R = 0.9 achieved	0.000155	1	7493.683137
28	Weibull:Low	Unavailable	Unavailable	Unavailable	Unavailable
29	Weibull:MLE	13814.90576	0.000433	1	2353.052546
32	Weibull:High	R = 0.9 achieved	1.44694922710187e-10	1	NA