	Gamma(2, 0.5) $p(\hat{T} = T) = 0.920 \qquad p(\widehat{T} \mathbf{D}) = 0.954 p(\widehat{T} $							Gamma(10, 0.1)					Gamma(100, 0.01)					Gamma(1000, 0.001)						All sizes = 0.002			
	-	$p(\tilde{T} = 7)$	T = 0.920 2	3	<i>p</i> (<i>T</i> D) 0	= 0.954 115 -	$p(\mathcal{T} = 0)$	T) = 0.934	0	ρ(T D) 1	= 0.958 102 -	$p(\hat{T} = 0)$	T) = 0.936	3	p(T D) 2	= 0.970 109 -	$p(\tilde{T} = 0)$	\mathcal{T}) = 0.970 1	1	ρ(T D) 0	114 -	$p(\tilde{T} = 0)$	T) = 0.973	0	$p(\widetilde{\mathcal{T}} D)$	0) = 0.985 118	ı
	-	1	0	1	72	5 -	2	0	0	80	5 -	0	0	0	82	6 -	1	0	0	94	3 -	0	0	0	81	1	
	-	3	0	68	0	12 -	0	0	78	0	8 -	0	0	76	0	6 -	0	0	99	0	1 -	1	0	75	0	3	500k
	-	0	83	1	0	4 -	1	81	0	0	3 -	1	78	0	0	5 -	0	73	0	0	3 -	0	90	0	0	3	
	-	122	2	2 p($\mathcal{T} \in \mathbf{CS}$	0 - = 0.992	126	5	4	$ au\in CS$	0 - 0.988	122	3	3	$(\mathcal{T} \in \mathbf{CS})$	0 - = 0.984	105	1	2	$T \in \mathbf{CS}$	0 - 0 = 0.988	122	1	2	$_{\mathbf{c}}(\mathcal{T}\in\mathbf{CS}$	0 5) = 0.984	500k variable
	4	$p(\hat{T} = 7)$	T) = 0.740 5		$p(\widetilde{\mathcal{T}} \mathbf{D})$	= 0.701 71 -	$p(\hat{T} = 0)$	T) = 0.730		$p(\widetilde{\mathcal{T}} \mathbf{D})$	= 0.704 62 -	$p(\hat{T} = 0)$	\mathcal{T}) = 0.73 3		$p(\widetilde{\mathcal{T}} \mathbf{D})$		$p(\hat{T} = 0)$	\mathcal{T}) = 0.774		$p(\widetilde{\mathcal{T}} \mathbf{D})$		$p(\hat{T} = 0)$	$\mathcal{T})=0.966$		$p(\widetilde{\mathcal{T}} D)$	_	
	-	2	3	2	62	20 -	2	0	1	67	12 -	3	2	0	66	17 -	1	1	4	78	16 -	0	0	0	82	2	
	-	3	0	57	0	22 -	5	3	51	1	16 -	2	2	61	0	20 -	2	1	79	2	18 -	0	0	73	0	5	
$\hat{\mathcal{T}})$	-	2	61	1	0	15 -	3	66	5	1	19 -	3	57	0	0	10 -	4	67	2	0	16 -	0	87	0	0	3	
) e	-	119	18	10	$\mathcal{T} \in CS$	8 - = 0.976	119	15	20	$\mathcal{T} \in CS$	9 - = 0.980	115	17	16	$21 \ (\mathcal{T} \in CS)$	10 - = 0.982	99	5	13	$\mathcal{T} \in CS$	7 -) = 0.986	123	3	3	$egin{array}{c} 2 \ \mathbf{c} \in \mathbf{CS} \end{array}$	0	only
MAP model $(\hat{\mathcal{T}})$	-	$p(\hat{T} = 7)$	T) = 0.858		$p(\widetilde{T} \mathbf{D})$	= 0.976 = 0.887 83 -	$p(\hat{T} = 0)$	T) = 0.892		$p(\widetilde{\mathcal{T}} D)$	= 0.980 = 0.918 94 -	$p(\hat{T} = 0)$	T) = 0.933		$p(\widetilde{\mathcal{T}} \mathbf{D})$	= 0.982 = 0.950 99 =	$p(\hat{T} = 0)$	T = 0.942		$p(\widetilde{T} D)$	0.988 0 = 0.959 118 =	$p(\hat{T} = 0)$	T) = 0.945		$p(\widetilde{\mathcal{T}} D)$		100k
m	4	0	0	0	77	9 -	1	0	0	77	5 -	0	0	0	84	2 -	0	0	0	66	3 -	1	0	0	79	6	
IAF	-	3	0	74	0	4 -	0	0	69	0	11 -	0	0	83	0	6 -	1	0	81	0	4 -	0	0	82	0	11	
\geq	-	0	57	0	0	14 -	2	81	0	0	6 -	0	83	0	0	3 -	0	82	0	0	5 -	0	97	0	0	4	
	_	138	13	7	8	2 -	125	4	7	12	0 -	117	8	6	3	0 -	124	7	2	7	0 -	120	3	0	3	1	
	012 -	$p(\hat{T} = 7)$	T) = 0.648			_	$p(\hat{T} = 0)$	T) = 0.632		$p(\widetilde{\mathcal{T}} \mathbf{D})$		$p(\hat{T} = 0)$	\mathcal{T}) = 0.680		$(\mathcal{T} \in \mathbf{CS})$ $p(\widetilde{\mathcal{T}} \mathbf{D})$ 6	= 0.986 = 0.617 65 -	$p(\hat{T} = 0)$	T) = 0.660		$p(\widetilde{\mathcal{T}} \mathbf{D})$		$p(\hat{T} = 0)$	\mathcal{T}) = 0.93		$ \rho(\mathcal{T} \in \mathbf{CS}) $ $ \rho(\widetilde{\mathcal{T}} D) $	_	l
	011 -	4	3	1	57	20 -	2	1	1	51	16 -	5	0	2	60	13 -	8	4	2	47	20 -	1	0	0	79	7	100k variable o
	010 -	4	0	54	4	12 -	7	5	44	2	24 -	4	1	53	2	22 -	8	1	56	2	20 -	1	0	82	0	10	
	001 -	4	34	3	1	23 -	7	55	4	4	12 -	7	64	4	1	7 -	1	56	0	1	22 -	1	97	0	0	4	
	000 -	129	27	22	20	7 -	112	23	26	28	10 -	101	20	17	21	3 -	108	23	17	18	5 -	118	3	0	3	1	only
		000		1	$\mathcal{T} \in \mathbf{CS}$	012	,	,		$\mathcal{T} \in CS$	= 0.984		_		$(\mathcal{T} \in CS)$		Ţ	,	p	$(\mathcal{T} \in CS)$	0.998	Ţ			$\sigma(\mathcal{T} \in CS)$) = 0.980	1
		000	001	010	011	012					Tr	ue	mod	del	(\mathcal{T})												