









<u>http://www.erlang.com/calculator/erlb/</u> Online Erlang B calculator runcking Efficiency			
•	$= \rho / C$ for a giv or P _B = 1% (typ	-	
No of	Offered Load,	Efficiency	as
channels, C	ρ	(p/C)	C in Kii
5	1.361	0.272	ng e
10	4.462	0.446	fficie
50	37.900	0.785	Trunking efficiency increases as C increases for same P _B
100	84.050	0.841	incr
100			







