DAFTAR SINGKATAN DAN LAMBANG

Singkatan	Nama	Pemakaian pertaman kali pada halaman
OEE	*Overall Equipment Effectiveness*	3
OTE	*Overall Throughput Effectiveness*	3
Lambang		
n	*Number of pieces of equipment in the subsystem*	9
$R_{th(i)}$	*Theoretical average processing rate of ith equipment*	9
$OEE_{(i)}$	*Theoretical OEE of the ith equipment*	9
$OEE_{(n)}$	*Theoretical OEE of the nth (last in series subsystem) equipment*	9
$Q_{eff(i)}$	*Quality efficiency of the ith equipment*	9
$R_{th(a)}$	*Theoretical average processing rate of the assembly equipment*	10
$OEE_{(a)}$	*Theoretical OEE of the assembly equipment*	10
$Q_{eff(a)}$	*Quality Efficiency of assembly station*	10
$k_{A(i)}$	*Number of parts needed from the ith equipment to make one final product in the assembly equipment*	10
$R_{th(e)}$	*Theoretical average processing rate of the expansion equipment*	10

$OEE_{(e)}$	*Theoretical OEE of the expansion equipment*	10
$k_{E(i)}$	*Number of parts proceeding the ith equipment produced from one part in the expansion equipment*	10