iNeck5 A107260058

P适量2 W=1=1

120 =			19 11. 121 11	18=Max (2L,K)
生產品數	8=10 L 0.5 K 0.5	8=2L+K	1 = Min(24, K)	0.78
TCB9\$	0.28	0.58	1.58	0.5
ACBIE	0.2	0.5	1.)	0-5
MC 335	0.7	0.5	1.5	1

B通堂 3

A: g=Min(4/2/K/4) B: g=Min(4/4/2) 假該W=1/1=2

(A) L* = 28, K*= 48 LTG=W[+1 K*= 1-28+2.48=108 L*=48, K*=28 LTCB=48.1+28.2 =88

TCA = 100x +40 H

TCAB=88 +100 &

(B) 9=20, TG=240, TG=260, 政籍是A技術方

(1) 93-40, TCA=10x40+40=440, TCB: 8x40+100=420,故籍員B技術了

(1) T4=[c8 => 8+=(00-40)/2 = 30

至TGCTCB,则4<30, 壁图约30单位, 驛具A 较种了