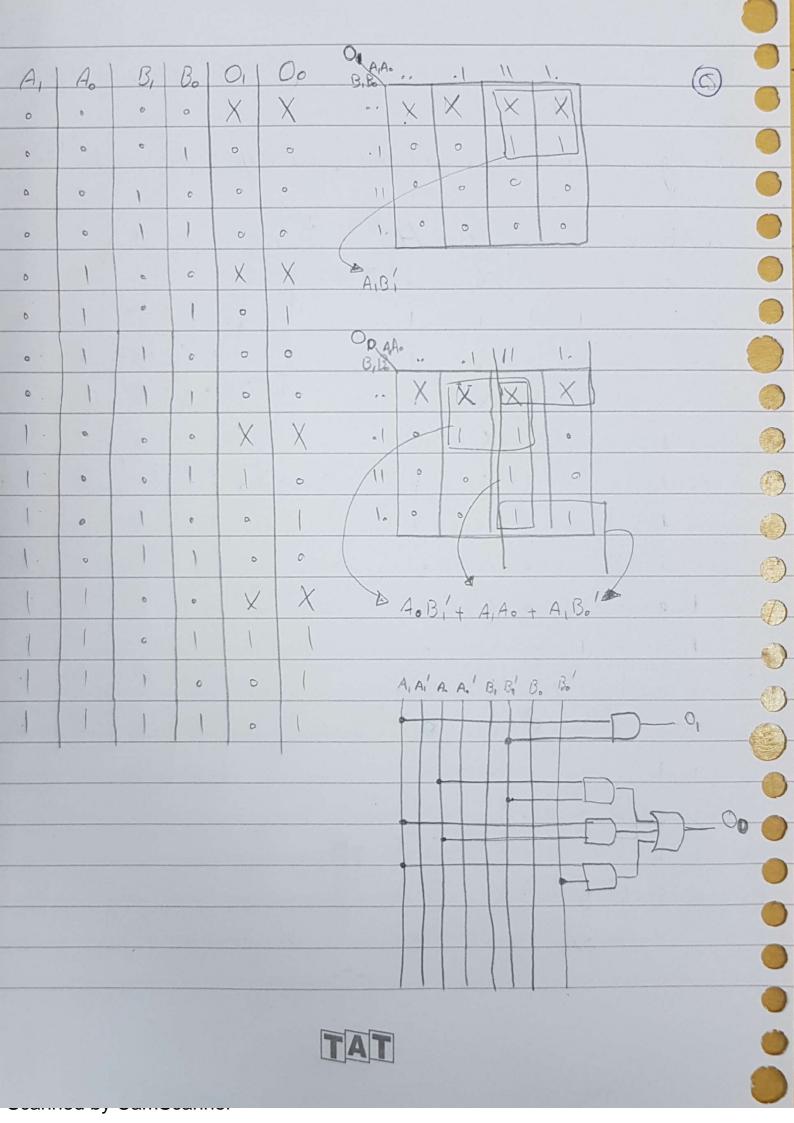


module circuit circuitoca (A,B,C,y), (A begin A=1'60; B=1'60; C=1'60; #20/20 A,1'60; B,160; C=1'61; A=1'b0; B=1'b1; C=1'b0; A=1'60; B=1'b1; C=1'b1; # 20 A=1'61; B=1'60; C=1'60; A=161; B=160; C=161. 0 As 161; B= 161; C= 160; 0 A= 1'b1; B= 1'b1; e= 1'b1; #20 \$Linish

Scanned by CamScanner



اسال اسار H- Lg, f, a'(cod) + ad (boc), g, (a+b+c+d)(b+c+d)(a'+c+d') P cdfg H

Scarined by Camscanner

