

XID YID +; Operation 51 52 Y, Cin OR A; 1 B; / AND AHB: OR A;+B; AND = A; + Si (Bi & Si) CiW = 5,52+5,50 5, Bo+ 5, C; = 8 + A (A+3) = B+ AB = (B+A) (B+3) (A+Bi') (F) (Bi') - (A+Bi') . Bi'' + (A+Bi'') . Bi'' + (A+Bi') . Bi'' + (A+Bi'') . Bi''' + (A+Bi'') . Bi'' + (A+Bi'') .

