CD = 10 7 ~ 9 S 00 = 02) (00 of [01 + (00 B (b+d(00)))] WI CODE TO Y DIN ON Y W= cod ) [cos B (cos & 2) + 2/n & 7) + 2/n B 12 = - Min B (color 2 + min or y) + color pos 0 - 16, 4 ~ 6, S 8 2 5 5 Cos Bloom of street of the cos 8 Con Sin B + min Al- xim B (con a 2 + xim a y) Wind Can + cas P (b+ C (cas X + vin X)) + CASPXI 2 + sin P[b+c(sin x+cos x)]