F(W, X, Y, z) = \(\frac{1}{2}\)(0,2,3,5,7,10,11,15)

W, Y, z = nelector pin 6

CEO-14 Head of Soft #13 nd Employee = 2nd / Grno

3 11
F(A,B,C,D) = AB+BeD+ACD+AC HAB(C+C)
- ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
HBOD + FIBOUTHBODT LAROUTH
ABCD+ABCD+ABCD+ DOCD+ARCO
ABED TABED TABLED (ATA)
ABCD+ABCD+  ABCD+ABCD+  ABCD+ABCD+  AACD(B+B)
10001 10 HBCD+ABCD+ = ARCD+ARCD
2001 0 ADED+ABEDILDE (B+B)
3001 1 0 + ABCD = ABC+ABCD+  501011 = ABCD+ABOD+
GO 1 10 1 ABCD+ABCD
701,111 10,000
9 1 0 0 0 1 1 (A,B,C,D)=AB+
101010 BCD+ACT
11 1 0 1 1 0 A A A G T T ARE
12 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
141 1 1000 0-11 10 1
1511111
(0719111) (071) 11 (071) 11 (071) 15 (071) 15 (071)
( CHO+CHO! )







