V. Raviteja 17/3 Poriodical - 2 CB. EN. DUCSE 18067 Si, \$\((i), \sigma\), \(\partial \), \(\par 2) dof t1 = 8+1 P= P+0(0+6() +2 = a(+i) 1= 1+1 +3 = 8 Ai gibbile (ic=ni) tu = b(+7) t5 2 t2+H4 t6 = P++5 D = +6 t7= i+1 ナナニー (1) otop 11 51 31 3) G-7F G.P = F.P 15-7FINE 1. E.D = ((1)) E-) FINES | E-b = ((5)) 15 -> 7F1 F.D = ((3>> F - 7id F -Fip &p is syntheized.



