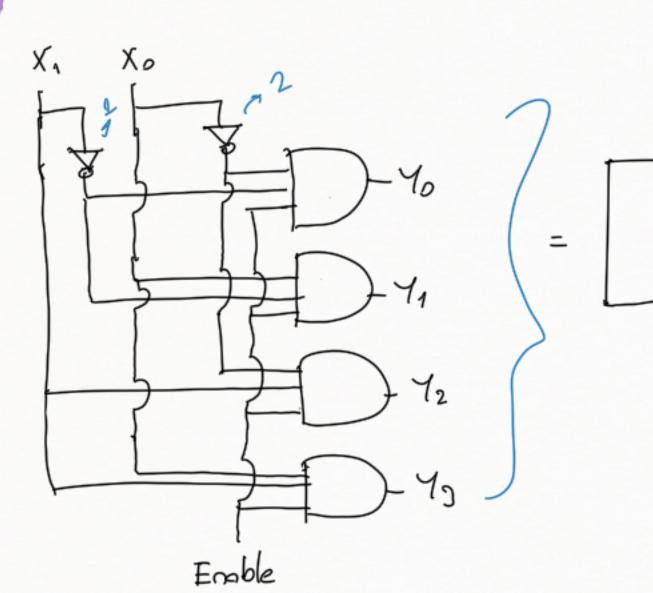
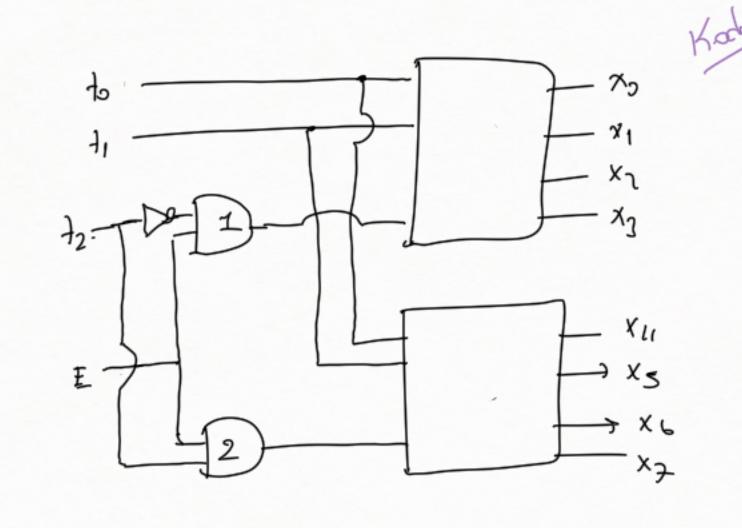
UHOL: Entity endity <modul-ismi> is 2 Donanimsol modelleme ve uygulomo dizisin den Model tonim bonesi Kisim, isim2 ... >: < mod> STD_LOGIC; » Aliskiler hususund bilgi vorilmez. duşur. Lisim3, isim4...): <mod> STD_ LOGIC) * Very High Speed Integrated Crewit Hardwore Description Longuage end < modul-ismi>; Composent * Modelleri Centifics) mimori (architecture) Architecture Behovioral icensinde tonim bria. Kullonim · Entity'nin Lourons set line bildiris. · in: Ohmbilit, component kentity) is - out: Xozilabilir. Kisim, isim2,....>: < mod) STD_ inout: Horikisi de Kolbum architecture behavioral of sentity > is Lisim 3, isim 4,.. > : Lmod> < component_ tonim langer > 4 Ensondatinde ";" end component; < sinyol- tonim lamosi) process (<portlar>) I logik islome <et:ket>: <modul> port mop (< portlor>); Labjik-islem); sokulocok * 2 modest lentity) orosi kablokrin <e tile +>:; end process; verilerini tutor. Cora Emblo) end behavioral; Kullonim signal ssinyal-ismi>: STD_LOGK; Ki Juphone icin gereken kodbrin bulunduju yer. (?) Cose Condition - Kosul yapısı için sigmi tulloulin. if (<boolean>) then library IEEE; USE IEEE. STOLLOGIC_1164. ALL; < loyk-islamler> Yen dosya acrock yenne bodlon elsif (xbooken>) then agreement ion to 1 bost bec

EV)





Dibray TEFE;

Use IEEE. STD-LOGIC-1164.ALL;

endity not-gote is

part (

xo: in STD-LOGIC;

yo: out STD-LOGIC;

end not-gote;

architecture behavioral of not-gote is

entity entity nome

2) Sinyol behrleme l signol)

2) qikhlor sinyol'dir.

1,2 cikhlor sinyol'dir.

endity Decoder is Xorx, E: in S7D-LOGK; yo: 41.142 143: Out STO-LOGIC end Decoder; architecture behavioral of Decoder is component triand-gote is XDIX: IN STD-LOGIC; J; yo: out STD_COGIC end component; component not-gate is bay (Xo: In STO-LOGIC; 7: 40: 00-1 STD-LOGC

end component;

pepu process (xo) library IEEE; perin Use IEEE. STD-LOGIC-1164.AU; yo <= NOT Xo; entity triand-gate is end brocess; end behavioral; port (Xo. X1, 1 × 2: 10 870-LOGK; yo: out STD_LOGIC end triond-pote; architecture behouserol of triand-gote is peSw process (xo,x,x2) begin yot xo and x, and x2; end brocers; end behavorol;

NOT Xo; Signal no: STO-LOGIC;

process (xouxi, E) 3 islem

process olmodynamic

process olmo