	CSC 355	
	An	
	A L	
DC)	T = (1) h c) = TTMcc = (7)	
(16.9)	E= Em (1,2,4,6) = TTM(0,3,5,7)	**
	F= Em (0,2,4,7) = TTM(1,3,5,6)	
1)	F-< (P3 (7))	
6)	E = Em(0,3,5,7)	
	F=EM(1,3,5,6) 144 RIB 180/880/240/480	
()	E+F=Em(0,1,2,4,6.7)	
	Et = EW(5,4)	
1)	$E = \overline{X} \overline{U} Z + \overline{X} \overline{U} \overline{Z} + \overline{X} \overline{U} \overline{U} \overline{U} + \overline{U} \overline{U} \overline{U} \overline{U} + \overline{U} \overline{U} + \overline{U} \overline{U} \overline{U} + \overline{U} + \overline{U} \overline{U} + \overline{U} + \overline{U}$	
0)		
	F=Xyz+Xyz+Xyz+Xyz	
(9	310000 7330577-	
()	E = x 1/2 00 01 11 10	
3	0 0 D E = yz + x z + x zz	
	$= \overline{Z}(x+y) + \overline{x}\overline{y}Z$	
	- 2 (19) 1 4 4 2	
y .	F=XX200 01 11 10	
	OD C F = 92 + 72 + xyz	
	1(1) (T) = Z(X+5)+X42 (818))=	
	(24=)	