	10 11	Charles i	
Manie! K	wya M		
Sem '.	ufiya M.	DIV' B	ode: 180533
course: Digital Eleiteonics Code: 186533			
USN: 261 19 (6119			
HATT	Open Bor	ok Assignment	-1.
		0	Mayie,
1) f(A,B,C,D) = \(\int \text{(2,3,6,7,10,11,12,13,14,15)}\) Mintern (1st level \) 2nd level 3nd level 3nd level 3nd level 2nd lev			
Minterens	1 stlevel.	2nd level	3 level
2-0010-	2.2-11)	2,3,67-(1,4)	2,3,6,7,10,11,14,15-11,4,8)
3-0011	2.6-(4) V	2,3,10,11-(1,8)	
6-0110-	2.10 -(8) ~	2,6,10,14 (4,8)	8.
10-1010-	3,7 - (4)	3,7,11,15 (4,8)	Way post
12-1100-	3,11-18)~	6,7,14,15 (1,8)~	
7-0111-	17-1112	10,11,14,15(1,4)	
11-1011-	6,14-(8)	12,13, 14,15 (1,2)-)P
13-1101-	10,11-(1)~		
14-1110-	10,14 -(4) ~	f=P+0	10101
15-1111/	12,13 - 11)~	1= AB+C	
	12,14-(2)		
	7,15-18)~	7	
	11,15 - (4)	100% 6.0	_
Moranakarat	13,15-(2)~	Logie circu	l
	(4)19-(1) 1	A	
,		B — ())	Y= AB+C.
	13/8	c	The state of the s
			1 100
			xotion at "

