Many	Uniyal Assignment 3.	Carnlin Page
19 EE I	0039.	Date 1 1
01 =	F(AB,CD, 5) = 5m(0,2,8,10,11,13,16,	18 24, 26,29)
91.	(HB (D) = m(0, 2, 8, 10, 11, 12, 10)	
	+ EX5,6,9,14,21,22,30).	0 1 0 10
	TATALAN AND DELLA	1 010
AN COE	000 001 011 010 110 111 101 10	0
AB	200 201 211 210 119 X 2	4
00		12
10	22 124 X 20 31 129	2.8
10	1 1 19 19 1 18 × 22 23. × 2	20
		מ'ח'ם.
- 7	F(A,B,C,D,E) = C'D'E'+DE'+CD'E+C	
- King	ZCE+ABC+CDE	'Abark's'd a
L (64)	V.V.	A PARIS A
Q2 75		Thomas .
-	01 0 0 0	
	00000	OF STATE OF STATE
1	10 0 0 0 0	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1		
	F(a, c, x, xg) = a c, x, x, + c, x, x, +	G X2X1
4114	+ 4'C2X2 + C1XX2	
		113 111 11 11
43.	F(ab,c) = \(\Sigma\).	
- 2		NO LONG AND
- ab	co (1) Rome implicants.	
00	=AB+BC+D'C-	
	1262	
10	4 5 13 67	A British State of the State of
30	(AB) ↑ V	
_	essential (BC)	
	prime (AC)	1
	BC is reduction	M.







