XIA XIB XIC XID $X_1 = F = A'B' + AC' + BD' + CD.$ F = A'D' + B'D + AC' + BCF = A'C + B'C' + BD' + ADF = A'D' + B'C' + CD + AB.F = A'C + B'D + CD + AB.XZA XZB $X_2 = F = A' + C' + (B'D') + (BD)$ XIA, XIB, X3A, X2B $X_3 = F = A'B' + BC' + AD' + CD$. F = A'C' + B'C + AD' + BDF = A'C' + B'D' + CD + ABF = A'D + B'D' + BC' + $F = A'D + B'C + \Box + AB.$ $X_4 = F = A'B' + AC' + BD'$ F = A'C + B'C' + BD' + AD.XHA, XIB, XIVA, XIC F = A'D' + B'C' + CD + AB.F = A'C + B'D + AB. $X_5 = F = B'D + BD' + A'B' + B'C'. \quad \chi \leq k_1 \chi \leq k_2 \chi \leq k_3 \chi \leq k_4 \chi \leq k_4$ 2 F = B'D + BD' + A'D' + B'C'.F = B'D + BD' + A'D' + CD $X_6 = F = A'B' + C'D' + A$ $X_7 = F = BC + AD + AC$

Dec		Α	В	C	D	AB	_2*CD_	_2	X1	X2	Х3	Х4	X5	X6	X7	
	0	0	0	0	0			0	1	1	1	1	1	1	. 0	m0
	1	0	0	0	1			0	1	1	1	1	1	1	. 0	m1
	2	0	0	1	0			0	1	1	1	1	1	1	. 0	m2
	3	0	0	1	1			0	1	1	1	1	1	1	. 0	m3
**************************************	4	0	1	0	0			0	1	1	1	1	1	1	. 0	m4
	5	0	1	0	1			1	0	1	1	0	0	C	0	m5
	6	0	1	1	0			2	1	1	0	1	1	C	1	m6
	7	0	1	1	. 1			3	1	1	1	1	0	C) 1	m7
	8	1	0	0	0			0	1	1	1	1	1	1	. 0	m8
	9	1	0	0	1			2	1	1	0	1	1	C) 1	m9
	10	1	0	1	0			4	0	1	1	0	0	1	. 1	m10
	11	1	0	1	1			6	1	0	1	1	1	1	. 1	m11
	12	1	1	0	0			0	1	1	1	1	1	1	. 0	m12
	13	1	1	0	1			3	1	1	1	1	0	C) 1	m13
	14	1	1	1	. 0			6	1	0	1	1	1	1	. 1	m14
	15	1	1	1	. 1			9	1	1	1	1	0	1	. 1	m15





