Circuitas digitais - doisto 244 - Neuman	AND
Soci Dauglas Sandin Sours, 485347 mm 8A	8 9
DB+ HOLLAND. (BHE). (BHE) BOMMETON O	0 0
(1-) (7FF)16 = 15.16° + 15.16° + 7.16° = (2047)10	
Ed Ve in land = 18 + About J + About A + Alleria	w/o tental
32 bits = 4 bytes, 2047, 4 = 8 (88 bytes.)	laki ka
美的的 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
(2-) 0/ 100/ 0/01/1000 0 + Não contem ouro.	
b) 0100 0111 0110 0 + contém 1 ence.	
C) 0111 [1100] 0001 1 -> contem pela mones da	us evicy
pais aproan de a paridade estar impar, um	a sequen
cia de bits danamente está incorreta, poeis	represent
a númera la = invollède em BCD.	A.
- Lest 131 de la catalante de	12 9 9
0/1000 0110 0010 1 to Não apresenta evac.	0 0
	101010
	1 1
(3-) 1 10 ou 0 el, pais se a saida jar 1, a	parla e
definitivamente OR, casa contraria, a parta e	HND.
4-) OR CONTROLLED ON CONTROLLE	
A B A+B Mintermos = A,B+A,B+AB	
0 0 0 maxter mos = A+B1	lo lo la la
0 1 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MOIN
1 0 1 A.B + A.B + AB = 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BALTE
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
AB+A+AB+BA=	01111
B(A+A) + BA + A = A+B+	BAE
A+A+B=A+B, 0000	
a la	[tilibra]

				-	0 <b>0</b> 00 00						Service on the service of				
1	ANI	ρ					(Yugh	1,316	- n k	Q 8	bal		ALOL I		
1	9	B		A	B	m	int	enm	00)=	A.B	1	N. V.		rolling 7 km	
10		0		0		Mai	iten	MOD:	(A+	B).	(A	+B)	. (Ā	+B)	
10	7	-		0			OIL	FAN		1.5	La		I'al =	(A)F)(	
		0		0		1A	+ R	).(F	7+B	),(	A+	B)=	en en		
1		1		1		(A	.A	+ A	B+	B.A	+1	3.B).	(A+	B) 三 11d	G.S
_					1	A +		B+	4	)(ē	+	B)	Manager Andrews		
A.	A +	- F	1B	4	F	B.	h_	+ my	9. B.	BH	0 6	, A, A	+ (	3 A.B =	- 5
0	1	disease	16	- Andrews	_ \$	0		HAD	000	41	0	010	411(	ABE	d
AC	2-14	A	B	Magazine Magazine Magazine	A	B	la la	ψ	whove	0		1000	100	TILLIA	1
F	1000	\	27/3	4		499	9	im		whole	U C		06-6	wallow die	no
5-	A	·B -	HI	9,1		F.F	I.D	+ F	3.0	+ B	.0	+ 0	D =	= S M/ 0	T O
	-				1	9	138	-1:		الناما	lidy a			nassalin	01
A	B	CI	10	A	B	IC	0	AB	A.	EA.	0	3.C B.	DIC	DIS	
0	0	0	0	4	1	1	1		1	1		1 /1	1	in thory	6
0	0	0	1	1	-	1	0	1	4	0		10	0	1	
0	0		0	1	1	0	1	1	0	1		0	0	118	i
0	0	7002	6	1	1	0	0	110	0	0	(	10	0	0146	C
0	1	DA	02	1	0	1	1	0	-1	1		0	9/1/2	no 1 mod	
0	- Anna Anna Anna Anna Anna Anna Anna Ann	0	1	1	0	11	0	0	1	0	0	10	0	1	
0_	1	1	0	1	0	0	1	0	0	1	0	0	0	190 F	A
0	1	11	1	11	0	0	0	-0	0	0	0	NO	0	DOA	
	0	0	0	0	1		1	0	0	6	181	1	1	0106	
	0	0	1	0	1	1	0	6	0	6	11	0	0	1110	
1	0	1	0	0	1	0	1	0	+00	0	0	1	0	01/1	
	0	11-	F18	6	11-	0	0	0	0	0	0	0	0	10	-
1	1	0	0	0	0		1	0	0	60	0	0	1	.1	
+	1	0	1	0	0		0	0	6	0	0	0	0	0	
	1	11	10	0	0	Ô	1	6	0	0	0	0	0	0	
Alid	bra	11		0	0	0	0	6	0	0	01	0	01	0	e i

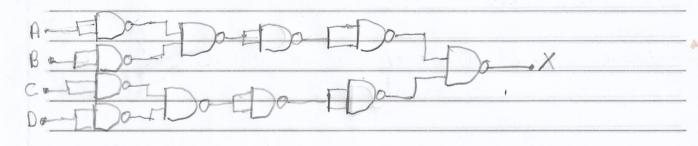
-	77	7	
	/	/ /	
	/	/	

Simplificando

A.B + A.C + A.D + B.C + B.D + C.D

6-) Verdadeiro, não importo quantas entradas ela tenha, a saída so será i no casa em que todas as entradas são 1.

7- X= AB+CD



M. Barrier, Mad Arriva
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