1110000	1 1 0 0	B 1 4 6 6 7 A	1 0 0 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(0)	A B 0 0 0 1 1 0 0 0	A.C.	A.B.C.	A.D+	A, C + A	A.B.C	
1-1A110000	B 1 1 00 1 1 0 0	0101010	A0000 1117	0 10 10 7		9 + A 0 0 1 1 1			(B+A).	(a+c)	(D+A).	6
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ABI	2 A 0 0 0 0 0	5 5 A ·	B(A+B)(3	B)+(4+B)	+LA.B. CV
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2	
2) SI: AB + E + A + ABC	4 = NA
54 - (4 × 8) v ~ (-A v ~ 8) v - (~A × 8 · c)	A E AND
(000) V~(~AV~B) V~(~ANBA~C)	Vtoh
(AB)+ (A+B)+ (A.B.C)	
55 = (~(AABA(~(U))) A(AABA~(AA	(Idanamena) al
VOLONA : 2 (A) A (AABA~CAB	((2~~~~~))
VN(NAN BACA-D)) ((=== 1
V ~ (~ (A ~ B ~ (~ C ~ D)) ~ (A ~ B ~ C ~ B) V ~ (~ A ~ B ~ (~ C + D)). (A . B ~ C ~ D). (A + B + C + D)) ~ (A v B v ~ C v ~ D)) 5) + (Ā Ē C Ē)
>5 = (~(AABA(~CUD)) A(AABA~CAB V~(~AA~BACA~D) (A.B. (C+D)). (A.B.Z.D) (A+B+C+) ~ (A v B v ~ C v ~ D)) 5) + (Ā Ē C Ē)
- 56 = (~ (AABA (~CUD)) A (AABA ~CAB V ~ (~AA~ BACA~D) (5 (A.B. (C+D)). (A.B. C.D). (A+B+C+)) n(aver~cv~b)) 5)+(x & c.5)
55 = (~(AABA(~CVD)) A(AABA~CAB) V~(~AA~BACA~D) Co (A.B. (E+D)). (A.B.E.D) (A+B+E+) ~ (\(\bar{\bar{\bar{\bar{\bar{\bar{\bar{
55 = (~(ANBN(~CUD)) N(ANBN~CND) V~(~AN~BNCA~D) (A.B. (E+D)). (A.B.E.D) (A+B+E+)) ~ (A v B v ~ C v ~ D)) 5) + (Ā Ē C Ē)
56 = (~(AABA(~CVD))A(AABA~CAB V~(~AA~BACA~D) (A.B. (Z+D)). (A.B.Z.D). (A+B+Z+9) ~ (~ (~ (~ (~ (~ (~ (~ (~ (~
- 56 = (~ (AABA (~CUD)) A (AABA ~ CAB V ~ (~AA~ BACA~D) (5 (A.B. (E+D)). (A.B.E.D). (A+B+E+) ~ (A & C & C & S)) 5) + (Ā & C & D)
55 = (~(ANBN(~CVD)) N(ANBN~CND) V ~(~AN~ BNCN~D) CD (A.B. (E+D)). (A.B.E.D). (A+B+E+)) n (avev ~ cv ~ b)) 5) + (\bar{ a \bar{ c \bar{ 5}}
55 = (~(ANBN(~CVD)) N(ANBN~CND) V ~(~AN~ BNCN~D) Co (A.B. (E+D)). (A.B.E.D) (A+B+E+)) n (A v B v ~ C v ~ D)) 5) + (\bar{ \bar{ a} \bar{ c} \bar{ b})
55 = (~(ANBN(~CUD)) N(ANBN~CND) V~(~AN~BNCN~D) (A.B. (E+D)). (A.B.E.D) (A+B+E+)) n (A v B v ~ C v ~ D)) 5) + (Ā B C . D)
56 = (~(AABA(~CVD))A(AABA~CAB V~(~AA~BACA~D) (A.B. (E+D)). (A.B.Z.D). (A+B+Z+9) ~ (~ & C · D)
55 = (~ (ANBN (~CVD)) N (ANBN ~CND) V ~ (~AN~ BNC~~D) (D) (A.B. (E+D)). (A.B.E.D). (A+B+E+)) n (A v B v ~ C v ~ D)) 5) + (\bar{\bar{\bar{\bar{\bar{\bar{\bar{
55 = (~ (ANBN (~CVD)) N (ANBN ~CND) V ~ (~AN~ BN (~~D)) (A.B. (~ +D)). (A.B.~.D) (A+B+~~T)) ~ (~ (~ (~ (~ (~ (~ (~ (~ (~
55 = (~ (ANBN (~CUD)) N (ANBN~CND) V ~ (~AN~ BN(~~D) (5) (A.B. (Ē+D)). (A.B.Ē.D) (A+B+Ē+?) ~ (~ & C. 5)
55 = (~(ANBN(~CVD)) N(ANBN~CND) V N(~AN~BNCN~D) (A.B. (E+D)), (A.B.E.D) (A+B+E+)) A (A & C . D) 5) + (Ā & C . D)
55 = (~ (ANBN (~CVD)) N (ANBN ~CND) V ~ (~AN~ BNC~~D) (D (A.B. (E+D)). (A.B.Z.D) (A+B+Z+)) A (A & C . D)
55 = (~ (ANBN (~CVD)) N (ANBN ~CND) V ~ (~AN~ BNC~~D) (A.B. (E+D)). (A.B.E.D) (A+B+E+)) A (A & C . D)
55 = (~ (ANBN (~CVD)) N (ANBN ~CND) V ~ (~AN~ BNC~~D) (A.B. (E+D)). (A.B.E.D) (A+B+E+)) ~ (~ & C · 5)
55 = (~ (ANBN (~CVD)) N (ANBN ~CND) V ~ (~AN~ BNC~~D) (S (A.B. (E+D)), (A.B.E.D) (A+B+Z+)) \ (\bar{\bar{\bar{\bar{\bar{\bar{\bar{
55 = (~ (ANBN (~CVD)) N (ANBN ~CND) V ~ (~AN~ BNC~~D) (5 (A.B. (E+D)), (A.B.E.D) (A+B+E+)) \ (\bar{\bar{\bar{\bar{\bar{\bar{\bar{
So = (~ (ANBN (~CUD)) A (ANBN ~CNB V N (~AN~ BACA~D) (D (A.B. (E+D)), (A.B.E.D) (ANBNEX)) A (A & C . D) 5) + (A & C . D)
So = (~ (ANBN (~CUD)) A (ANBN ~CNB V N (~AN ~ BNCN~B) (D (A.B. (E+D)). (A.B.C.D) (ANBNCXIII) A (A & C . D) 5) + (A & C . D)
55 = (~ (ANBN (~CUD)) N (ANBN ~CNB V N (~AN~ BNCA~D) (D (A.B. (C+D)), (A.B.C.D), (A+B+C+)) A (A & C & C & D))
55 = (~(ANBN(~CUD))) N (ANBN~CNB) V N (NAN~BNCN~D) (S (A.B. (C+D)), (A.B.C.D) (A+B+C+)) A (A & C & C & S)) 5) + (A & C & C & S)
55 = (~(ANBN(~CUD)) N (ANBN~CNB V ~(NAN~BNCN~D) (S (A.B. (C+D)), (A.B.C.D) (A+B+C+1)) A (A & C & C & S)) 5) + (A & C & C & S)
55 = (~ (ANBN (~CUD)) N (ANBN ~CNB V ~ (NAN BN (~CHD)), (A.B.C.D) (ANBN ~CNB (A.B. (CHD)), (A.B.C.D) (ANBN ~CNB) A (A & C & C & S))
55 = (~ (ANBN (~CUD)) N (ANBN ~CNB V ~ (NAN BN (~CHD)), (A.B.C.D) (AHBHZI) (A.B. (CHD)), (A.B.C.D) (AHBHZI)) A (A & C & C & S))
55 = (~ (ANBA (~CUD)) A (ANBA~CAB V ~ (~AA~ BA(~CD)), (A.B.Z.D) (A+B+Z+) (A.B. (C+D)), (A.B.Z.D) (A+B+Z+)) A (A & C & C & S))







