]]	Date :
	MON TUE WED THU FRI SAT SUN
T * (NF function form: (9, Vaz) 1	(a3 Vay)
1.	(a3 Van)
	<u> </u>
	C 2
* Encoding variables:	
* Encoding variables:	-
i) P:; => jth clause contains no	
2) ni; => jth (lowsp wataing ni	
3) (1 => 13001ean value of clause 1 i.e.	CIEB where
u) (z =) Boolean value of (jause 2 i.	((2 E B
	(269
	where B= {0,1}
* Description:	
$I \in \mathbb{B}^{n}, 0 : \mathbb{B}^{n} \to \mathbb{B}$	
· V1 = { e e & I, o(e) = 1 }	
· Vo = & e e = I, o(e) = 0 }	
162 (C 2) (C) 2)	
$oN(v_i) = \{i \mid \forall i = i\}$	
$\mathbf{n} = (\mathbf{v}_i) = \{\mathbf{i} \mid \mathbf{v}_i = 0\}$	
	1-
• on (v.) = \{ i \ vi=1\}	4
· OFF (Vo) = \ i \ vi = 0 \}	4
· 'n': number of input variables (in a	ode, n=6)
of clowses = 2,	

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(onstraint (lawses:	
2 (\pi; \vert (\pi; \pi) \vert (\pi; \pi) \vert (\pi; \pi) \vert (\pi \pi) \vert (\pi) \vert (\pi	\rightarrow \bigcirc
$(C_1 \vee C_2)$	<u>→</u> (2)
2 ({\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(3)
$ \begin{array}{c c} & & & & & \\ & & & & \\ & & & & \\ & & & &$	<u>-(4)</u>
Pseudo	nality Constraint
$ \begin{array}{c cccc} & & & & & & & & \\ & & & & & & \\ & & & &$	