

	manufacture distinguish and industrial and a second and a
	0 3 -2 1
	8-21055
	3 -5 3 -4 1 8 -4 3 -5 3 -1 = -7
	3 -4 3 -5 6 7  -5 3 -4 3 6 -8
	-5 0 -4 6 1 -5 6 -5 ·0 -4 -1 = 11 -4 6 -5 -6 0 -13
,	$ \frac{y(n) = \{-3, 1, -3, 5\}}{y(n) = \{8, -4, 4, -8\}} $ $ \frac{y(n) = \{-5, 1, -13, 4\}}{y(n) = \{-5, 1, -13, 4\}} $
1 1 1 1	y(w) = [1,-3,5,-7,7,-8, 11,-13,7]
<u> </u>	$x(t) = x(m-T_8)$ $T_s = x_s = x_{s-1}$
	X(M) = Sin (100 mgo) $= Sin (160)$
	$X(0) = Sin(P_{X}(0)) = 0$ $X(h) = Sin(2n) = 0$ $X(1) = Sin(P_{X}) = 1$ $X(5) = Sin(2n+P_{X}) = 1$ X(2) = Sin(n) = 0 $X(6) = Sin(3n) = 0X(3) = Sin(n+P_{X}) = -1 X(4) = Sin(3n+P_{X}) = -1$
	x(3) = Sin(n+1/2)=-1 x(4)= Sin (3n+1/2)=-1

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	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	16 = e. 4 = Cos(DA) =  Sin(DA) = + = 4	US and a charles to
	18 = e-4-20 = cas(N) -15in(N) -1 = 1/2 = 1	Posternia Nasiatei
The second second	18 = 6 = 5 CO3(1)2) = 13 cm (1/2) = 1	Percusive research
	M3 = 47 43	destrain autoritario di
	DIF	and the second
-		olx c
	NE-1]=1 V[] 2 (1) 0 (C)	The state of the s
, <u>,</u> ,	X[=] =0 V[5] 0 XW(F()) 6 -1	الله الم
	1 -= [2]x   Y == [2]x 4	ilk j
	x[4]=0 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	11×
	N[5]=1 / VN6 V[6] 0 F(5) 0 X0	and the state of t
	X[6]=0 ) WE V[7] 0 VW. F(6) 0 0	Secretaristics of the second
	x[7]=-1 /W8 V[8] 0 / W8 F(7) 0 / 0	r1x (
		erniewische Stanierskerning
	V[1] = X[0] A & [0] X = [1] V	
	V[2] = X[1] +x[2] = 2	
	V[3] = X[2] + X[b] = 0	
	V[H] = X[5] + X[7] 2-2	
	V[6] = (x[i] - x[4]) W6 = 0	
	VEG] = (x[i] - X[6]) + We' = 0	
	V[7] = 0	,
	v[e] = 0	
		Name of the Control o
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	DIP
	$\chi(0) = 0$ $\chi(0)$ $0$ $\xi(0)$ $t$ $t$ $\chi(0)$
	$\chi(\mu)=0$ $v_{1}(1)$ $v_{2}(1)$ $v_{3}(1)$
	$\chi(2)=0$ $\chi(2)=0$ $\chi(2)=0$ $\chi(2)=0$
	x(b)=0 x(3) 0 F(3) 0 X(3)
	x(1)=1 V1(4) = F(4) 0 x8 0 x(4)
14 13	1(5)=1 V(5) 0 F(5)
48. 1	x(3)=-1 v, (6) -2 x(6) 4 w/2 2/ 2/ x(6)
7.5	$ X(\tau)=-1$ $ X(\tau)  =  X(\tau)  =$
1. 7	a la qua la
14	V, (0)=0 V, (4)=2 F, (0)=0 F, (4)=0
6.4	V, (1) =0 V, (3) =0 F, (5) =0
· A	V3(2)=0 V,(6)=·2 F,(2)=0 F,(6)=4
	V, (3)=0 V, (7)=0 F, (3)=0 F, (7)=0
	x Em] = 1 (LA colora 1 a)
	Magnitude by
	- Carrier - 1 - 12/1
	LMINERIE V- CHIZ
	The state of the s
	10 mm sin
	V 123456 7 11
	S. G. VI
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