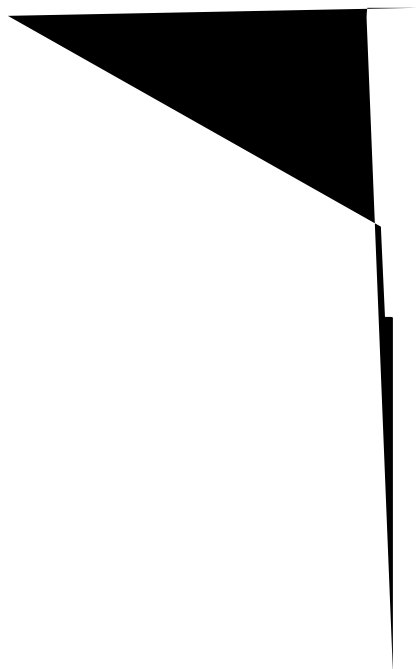


I a H S O S
Ma A - S

U Ma a





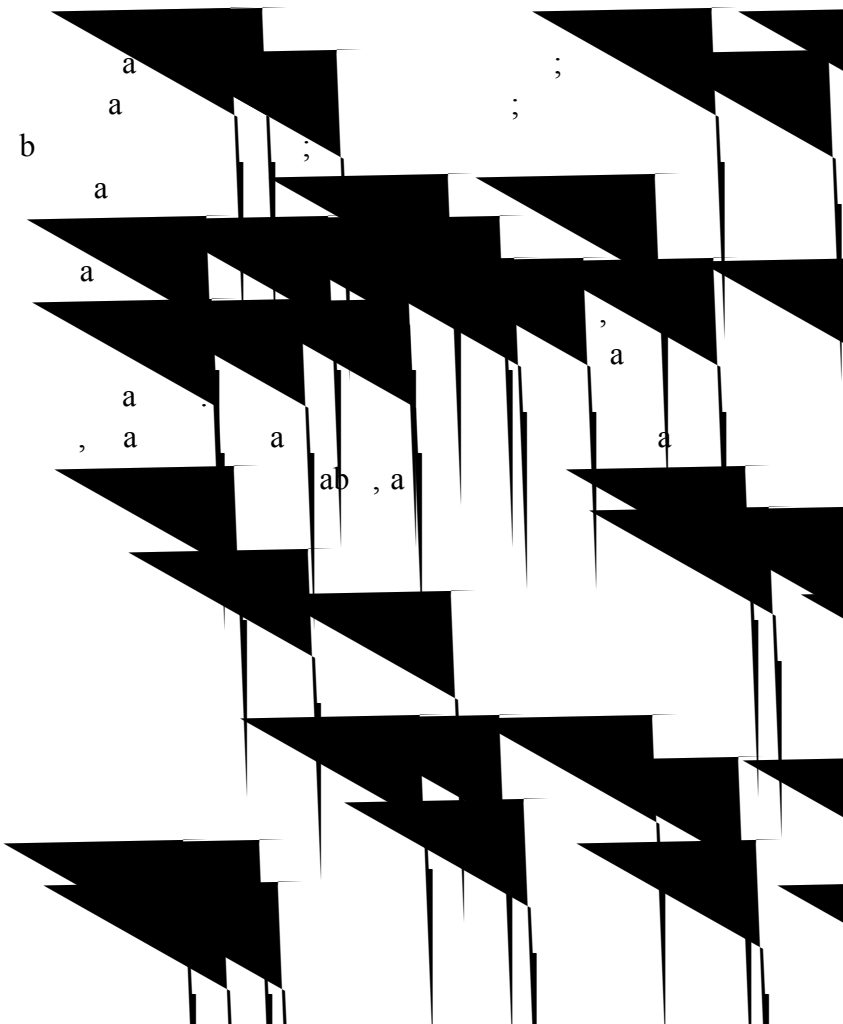
1. B a , b a a
a a a a a
2. P a a a ab 5 ,b 45 a 30% 90%
a ;
3. P a a a
4. I a .P a
a a .I a a a a a .
5. U a a a b a
.



1. T a ;
2. D a ;
3. D b ;
4. T a
b a ;
5. T a
6. A a - , a
a a a a
7. W , a a a
a a ab , a



3.



1



M : , b
b a , -a a , a a , a a .

2





I a : ,
OK a a a a .T a







3



P - : S a -
a , a b - ,
a - , b a a - , .

4

12		R : W a a , b b a U a a , b b a a a a ..
13		Ma a : W a b a a , b a a .
14	F-SENSO R	T a a W a b b a , F-SENSOR , .
15	M-SENS OR	T a a W a b b a , M-SENSOR , .
16	B-SENS OR	T B a a W b a b b a , B-SENSOR , .
17	ERROR	a a a Fa ntinued , a

T a a S a a : () b 2
 " a a " (a a).  ,  K b
 a a a a , a b a .
  K a a a a a a . A
 a a ,  a a a a a .

P01	O a a	0	0-3	0 a 1 a 2: -a a 3: a a
P02	T	3	0-3	0: 1: 2:ba 3: a ba
P03		3	0-3	0: 1: 2:ba 3: a ba
P04	P	3	0-3	0: 1: 2:ba 3: a ba
P05	L	3	0-3	0 1 F 2 Ba 3: a ba
P06	Ba	0	0-2	0 1 2 a
P07	N	0	0-1	0: 1:b
P08	Ha - a	1	0-1	0: 1:
P09	M	0	0-2	0: 1:I a 2:
P11	S a	5500	500-7000	RPM
P12	Ma	5500	500-7000	RPM
P13	F	0	0-1	0: 1:
P14	S -a a a	0	0-1	0: 1:
P15	C a	1	0-1	0: 1:
P16	Pa a a	0	0-1	0: 1:

P17	T a	1	0-1	a 0: 1:
P18	Ha ba	0	0-1	0: 1:
P19	T ba	1	0-1	0: 1:
P20	S a	1	0-1	0: 1:
P21	T -	0	0-1	0: 1:
P22	R -	5	0-99	U S
P23	R - a	5	0-99	U S
P24	E			
P25	T	7	0-15	T b ,
P26	a a	5	0-5	T a , b b
P27	Ba b	5	1-5	
P28		0	0-50	C a a , 0:
P29	b	0	0-9999	P a b

2 a a (a a).

S02	T b b a ba	160	0-990	
S03	D a b b	16	0-990	T b a a b

S04	D a a b	48	0-990	T b a a a
S05	F b	16	0-990	I b a
S06	F b	0	0-990	W , a a a
S07	B b	16	0-990	a b a b a a
S08	B a	200	0-990	A a , a
S09	N b a	0	0-990	A , b a
S10	N b b a	8	0-990	A a a , a a a
S11	N b ba a	96	0-990	T b a
S12	N b ba a	160	0-990	A a , a a a
S13	N b	160	0-990	(09 = = 1)
S14	N b	160	0-990	(09 = = 1)
S15	T b a a b ba	16	0-990	A a a a b

S16	S a b	0	0-990	A H a , a a a a
S17	T a	220	20-2000	T a a ()
S18	P	180	10-990	P (MS)
S19	P	20	10-90	a a a (a 50%)
S20		20	1-990	T ()
S21	P	5	1-120	b a a
S22	Ha ba a	200	50-990	
S23	S	35	10-990	C a /MS
S24	T	100	1-100	T a a
S25	F ba a	200	1-4096	
S26	Ha ba a	500	1-4096	
S27	S a a	1500	1-4096	
S28	A a a	1700	1-4096	
S29	Ma a	3000	1-4096	
S30	P a a a	50	1-100	M a 50, L a 50, a
S31	P a	1	0-1	0 1
S32	S ab a	1	0-1	0 1
S34	a	500	1-2000	
S35	a	3500	500-7000	
S37	A a F	300	1-600	I a a ab ba

				a , a - a
S38	A a M	300	1-600	I a a ab ba , a a a - a
S39	A a ba	300	1-600	I a a ab ba , a a a - a
S40	F	2200	100-4000	
S41	M	2200	100-4000	
S42	Ba	2200	100-4000	
S43	A a A a	300	1-600	
S44	A a	2200	100-4000	
S52	M a b	16	1-990	A a a b a
S53	a -	1	0-1	0 1:
S54	D a	12	0-23	180 ba
S55	Ma	5500	500-7000	L a a ab
S56	R a a a	0	0-1	
S57	Pa		0-9999	
S58	La a	0	0-1	0 C 1 E
S59	E / a	0	0-1	0 E 1 a
S61	I a a	3	2-3	2: b 3
S62	T a	500	300-800	

ER-01	T a	<p>1 a b</p> <p>a M a</p> <p>ba</p> <p>2 a a</p> <p>a a</p> <p>a .</p>	<p>1 a M a</p> <p>2 a a a</p> <p>3 a a</p>
ER-02	F a	<p>1</p> <p>a .</p> <p>2</p> <p>a</p> <p>3</p> <p>4</p> <p>b</p>	<p>1 a</p> <p>2 a</p> <p>3 a</p>
ER-03	M a	<p>1 a b</p> <p>ba</p> <p>2 Ha a a</p> <p>a a b</p> <p>a a</p> <p>3 a M</p> <p>b</p>	<p>1 D a b a a</p> <p>a a a</p> <p>a , a a a</p> <p>IMM</p> <p>2 a</p> <p>3 a</p>
ER-04	T	<p>1 a</p> <p>a</p> <p>2 a</p> <p>3 4</p> <p>a</p>	<p>D</p> <p>A a , a a .</p> <p>a , a a .</p>

ER-05	Ha a	1: T a a b 2: M a	1: C a a 2: R a a , a a
ER-07	C a	1 a b a ba 2 a b a b	1 b a 2 a , a b 3 a a 4 a
ER-11	Sa 1	1 a ba 2 a ba 3 M b	1 a ab a 2 a a a ba 3 a M
ER-12	Sa 2	1 a a a b 2 a	1 a a b 2 a 3 ba ab a
ER-19	P a a	T a ab a	T a a 30 , a a , a