%4 OFF			OFF		4%	OFF		%4	OFF	
0x00 0x00	EQ01_IDLE_DATA	0x10	0x40		0x20	0x80	SEQ2_IDLE_DATA	0x30	0xc0	
-						-			_	
0x01 0x04SE	EQ0&1_USER_DATA	0x11	0x44		0x21	0x84	SEQ2_USER_DATA	0x31	0xc4	
-		-				-				
0x02 0x08		0x12	0x48		0x22	0x88		0x32	0xc8	
						-				
0.00		0.40			0.00			0.00		
0x03 0x0c		0x13	UX4C		0x23	UXSC		0x33	UKCC	
\blacksquare										
0x04 0x10		0x14	0x50		0x24	0x90		0x34	0xd0	
-										
0x05		0x15	0x54		0x25	0x94		0x35	0xd4	
						_				
-		-			_	-				
0x06		0x16	0~59		0x26	0+99		0x36	Ovde	
UKUS		UXIO	UKSO		0820	0.056		UKSO	UXUS	
0x07		0x17	0x5c		0x27	0x9c		0x37	Oxdc	
-		-				_				
0x08 0x20		0x18	0x60		0x28	0xa0		0x38	0xe0	
\vdash		+				-		\vdash	_	
		+			l —	1		\vdash	-	
0x09 0x24		0x19	0x64		0x29	0xa4		0x39	0xe4	
\vdash		\perp			_	1				
0x0a 0x28		0x1a	Ox68		0x2a	Oya8		0x3a	0xe8	
UAZG						1				
0.00		\perp				-			_	
0x0b 0x2c		0x1b	0x6c		0x2b	0xac		0x3b	0xec	
		+			!	—			-	
0x0c 0x30		0x1c	0x70		0x2c	0xb0		0x3c	0xf0	
						_				
-		-			_	_				
0x0d 0x34		0x1d	0x74		0x2d	0xb4		0x3d	0xf4	
OrDe Ox38		0x1e	0-70		0x2e	0.60		Ox3e	0-49	
uxue uxsa		Oxie	UK/S		UXZE	UNDS		uxse	UXIO	
0x0f 0x3c		0x1f	0x7c		0x2f	0xbc		0x3f	0xfc	
						-				
-										
Ш										
%4 OFF	VarName	<u>%4</u>	Offset(d)	VarName	%4	OFF	VarName	%4	OFF	VarName
0x40 0x100	VarName OUTPUT A	%4 0x50		VarName SEQ_STEP: 1=+0-022 SCQ_cruscree in 51	%4 0x60		VarName COMMAND SECRETS	0x70	202	SEQ1_STEP
0x40 0x100 0	OUTPUT_A OUTPUT B	%4 0x50		VarName SEQ_STEP: 1=++ 0=0 2=- SEQ_USDOR (0ff)	%4 0x60 TMR0(OUT)	181	REGISTER	0x70	202	SEQ1_STEP
0x40 0x100 0 101 0 102 1	OUTPUT_A OUTPUT_B INPUT_A INPUT_B		141 142 143	SEQ_CURSOR (0ff) SEQ_START (0ff) SEQ_END (0ff)	TMR0(OUT)	181 182 183	REGISTER _DATA DATB	0x70	1c1 1c2 1c3	SEQ1_STEP SEQ1_CURSOR SEQ1_ASTEP_INC_TIME SEQ1_UNRREEZE RESYNC
0x40 0x100 0	OUTPUT A OUTPUT B INPUT_B INPUT_B INPUT_B INPUT_B		141 142 143	SEQ_CURSOR (0ff) SEQ_START (0ff) SEQ_END (0ff)		181 182 183 184	REGISTER DATA DATB TOVAL_L	0x70	1c1 1c2 1c3	SEQ1_STEP SEQ1_CURSOR SEQ1_ASTEP_INC_TIME SEQ1_UNRREEZE RESYNC
0x40 0x100 101 102 103 0x41 0x104 0x105	OUTPUT A OUTPUT B INPUT A INPUT B INPU	0x51	141 142 143 144 145	SEQ_CURSOR (0.1f) SEQ_START (0.1f) SEQ_STATE (0.1f) SEQ_STEP (0.1f) SEQ_WEREEER RESYNC	TMR0(OUT)	181 182 183 184 185	REGISTER DATH DATH TOVAL L TOVAL H	0x70	1c1 1c2 1c3 1c4 1c5	\$00, STEP \$100, CURSOR \$100, ASTEP, INC, TIME \$00, UNREEZ, RESTIC \$100, STEP \$100, STEP
0x40 0x100 101 101 102 102 103 103 0x41 0x104 0x105 0x106	OUTPUT_A OUTPUT_B NRUT_A NRUT_B NRUT_B NRUT_B NRUT_B NRUT_BOO_L NRUT_POOL_B NRUT_POOL_A	0x51	141 142 143 144 145 146	SEQ_CURSOR (0.4F) SEQ_STARY (0.4F) SEQ_S	TMR0(OUT)	181 182 183 184 185	REGISTER DATA DATB TOVAL_L	0x70 0x71	1c1 1c2 1c3 1c4 1c5 1c6	SIOL STEP
0x40 0x100 101 101 102 103 103 103 103 103 103 103 103 103 103	COUTPUT B NOVET A NOVET B N	0x51	141 142 143 144 145 146 147	SEQ. CUSSOR (019) SEQ. STAD (019) SEQ. STAD (019) SEQ. STAD (019) SEQ. SUPPREZEZ SESSYNC SEQ. QWSSP (21) SEQ. QW	TMR0(OUT)	181 182 183 184 185 186 187	REGISTR DATA DATA TOWAL 1 TOWAL 1 TOWAL 6 PRISCA AGAIN OUTPUT_MODE (0:1:2:3) immediate/sequenced/EXIC/PWIM	0x70 0x71	1c1 1c2 1c3 1c4 1c5 1c6	SIOL STEP
0x40 0x100 0x101 0x101 0x101 0x101 0x104 0x105 0x106 0x107 0x42 0x108 10x108 10	OUTPUT_A OUTPUT_A NEVUT_A NEVUT_A NEVUT_B NEWL_TA NEVUT_POL_A NEVU	0x51 0x52	141 142 143 144 145 146 147 148 149	SEQ. CURSON (0.47) SEQ. START (0.47) SEQ. START (0.47) SEQ. START (0.47) SEQ. CURST (0.47) SEQ. SEQ. SEQ. SEQ. SEQ. SEQ. SEQ. SEQ.	TMR0(OUT)	181 182 183 184 185 186 187 188	REGISTR DATA	0x70 0x71	1c1 1c2 1c3 1c4 1c5 1c6 1c7	\$401, \$31P \$ \$501, \$41P NC, TIME \$ \$501, \$41P NC, TIME \$ \$501, \$41P NC, TIME \$ \$502, \$40P NC, TIME \$ \$502, \$40P NC, TIME \$ \$502, \$43P NC, TIME \$ \$502, \$43
0x40 0x100 0x100 1001 1002 1003 1003 10041 0x104 0x105 0x105 0x106 0x107 10x42 0x108 100 100 100 100 100 100 100 100 100	OUTPUT A OUTPUT A NOVIT A NOVIT A NOVIT S NAM FRINCO L NAM FRINCO L NAM FRINCO H NOVIT NO. A NOVIT NO. A POPUT NO. A POPUT NO. A POPUT NO. A POPUT NO. B POPUT NO.	0x51	141 142 143 144 145 146 147 148 149	SEC_CUSSION_E.FF SEC_STANT (D. FF) SEC_STANT (D.	TMR0(OUT)	181 182 183 184 185 186 187 188 189	NEGSTR DATA DATA DATB DATB DATA DATB DATA DATB DATB	0x70 0x71	1c1 1c2 1c3 1c4 1c5 1c6 1c7	\$401, \$31P \$ \$501, \$41P NC, TIME \$ \$501, \$41P NC, TIME \$ \$501, \$41P NC, TIME \$ \$502, \$40P NC, TIME \$ \$502, \$40P NC, TIME \$ \$502, \$43P NC, TIME \$ \$502, \$43
0x40 0x100 0x100 0x100 0x100 0x41 0x100 0x100 0x100 0x100 0x100 10x42 0x100 0x100 10x42 0x100 10x42 0x100 10x100 1	COUTPUT A COTTOUT A NOVE B NOVE A NOVE B NOV B NOVE B NOVE B NOVE B NOVE B NOV B	0x51 0x52	141 142 143 144 145 146 147 148 149 14a 14b	SEQ. CURSON (0.47) SEQ. START (0.47) SEQ. START (0.47) SEQ. START (0.47) SEQ. CURST (0.47) SEQ. SEQ. SEQ. SEQ. SEQ. SEQ. SEQ. SEQ.	0x61 0x62	181 182 183 184 185 186 187 188 189 18a 18b	REGISTR DATA DATE DATA TOWAL, L TOWAL, H PRISCA ACAM ACAM ACAM ACAM ACAM ACAM ACAM A	0x70 0x71	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb	\$401, \$31P \$ \$501, \$48P NC, TIME \$ \$501, \$48P NC, TIME \$ \$501, \$48PP NC, TIME \$ \$501, \$48PP NC, TIME \$ \$502, \$48PP NC, TIME \$ \$503, \$48PP NC, TIME \$ \$504, \$48PP NC, TIME \$ \$504, \$48PP NC, TIME \$ \$505, \$48PP
0x40 0x100 0x100 0x101 0x101 0x102 0x103 0x41 0x104 0x105 0x105 0x107 0x107 0x42 0x108 0x107 0x42 0x108 0x107 0x43 0x107 0x43 0x107 0x43 0x107 0x43 0x107 0x43 0x107 0x43 0x107 0x107 0x43 0x107 0x107 0x43 0x107	COUTPUT B OUTPUT B NEVET A A NEVET B A N	0x51 0x52 0x53	141 142 143 144 145 146 147 148 149 143 144 14b 14c	SEQ CURSON (0.17) SEQ (SIND (0.17) SEQ (SIND (0.17) SEQ (SIND (1.17) SEQ (SIND (TMR0(OUT)	181 182 183 184 185 186 187 188 189 18a 18b 18c	ALGSTER DATA DATE DATA TOWAL L TOWAL H PRESCA ACAM ACAM ACAM ACAM ACAM ACAM ACAM A	0x71 0x71 0x72	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb	SIGU_STEP SIGU_AUSTEP INC_TIME SIGU_AUSTEP INC_TIME SIGU_AUSTEP INC_TIME SIGU_STEP SIGU_STEP SIGU_STEP SIGU_AUSTEP INC_TIME SIGU_STEP SIGU_AUSTEP INC_TIME SIGU_FIRETE_COUNT SIGU_FIRETE_COUNT SIGU_FIRETE_COUNT SIGU_FIRETE_COUNT SIGU_FIRETE_COUNT
0x40 0x100 0	COUTPUT A COUTPUT B ROWLT A ROWLT A ROWLT A ROWLT PROD I	0x51 0x52 0x53	141 142 143 144 145 146 147 148 149 14a 14b 14c 14d	SEQ CURSON (0.17) SEQ (SIND (0.17) SEQ (SIND (0.17) SEQ (SIND (1.17) SEQ (SIND (0x61 0x62	181 182 183 184 185 186 187 188 189 18a 18b 18c 18d	REGISTR DATA DATA DATE 100AL, L 100AL, L 100AL, A AGAIN OUTPUT, MODE(0 (0 : 2 : 2 : 3) immediate/sequenced(EXECPWAN AST_INC (internal) AST_INC (internal) INSULT A PAST	0x71 0x72 0x73	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb	\$60,37P \$501,00000 \$501,000000 \$501,00000000000000000000000000000000000
0x40 0x100 101 102 102 103 0x41 0x104 0x105 0x105 0x105 0x105 0x105 1006 1006 1006 1006 1006 1006 1006 1	COURTME A COURTME A RIVET B RIVET A RIVET B RI	0x51 0x52 0x53	141 142 143 144 145 146 147 148 149 14a 14b 14c 14d 14d	SEQ. CURSON (019) SEQ. QUART (019) SEQ. QUA	0x61 0x62 0x63	181 182 183 184 185 186 187 188 189 18a 18b 18c 18d	NEGSTER DATA DATE DATA DATE DATA DATE DATA DATE DATA DATE DATA DATA	0x70 0x71 0x72	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb 1cc 1cd 1cc	SEQ1_STEP
0x40 0x101 10:1 10:2 10:3 10:3 10:3 0x41 0x102 0x102 0x102 0x102 0x102 10:1 10:1 10:1 10:1 10:1 10:1 10:1 1	COUPLET A COUPLET S RIVET A RIVET A RIVET A RIVET B RIVET A RIVET B RI	0x51 0x52 0x53	141 142 143 144 145 146 147 148 149 144 144 14c 14d 14e 14f 150	SEQ_CUSSOR_C.H) SEQ_START (D. H) SEQ_START (D.	0x61 0x62	181 182 183 184 185 186 187 188 189 18a 18b 18c 18d 18e 18d 18d	REGISTR DATA DATA DATA DATE 100AL, L. 100AL, I. 100AL, I. AGAGN COFFORT MODER (6: 1: 2: 3) Immediate/preparace/(EXECPWAN AST3, INC (Internal) AST3, INC (Internal) NNST1, A, PAST3 INCH 10: PAST3	0x71 0x72 0x73	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb 1cc 1cd 1cc	\$401, \$17P \$501, \$47P \$501, \$48TP NC, TME \$501, \$48TP NC, TME \$501, \$48TP NC, TME \$502, \$49TP NC, TME \$503, \$49TP NC, TME \$503, \$49TP NC, TME \$504, \$49TP TME \$505, \$49TP TME \$504, \$49TP TME \$505, \$49TP TME \$505, \$49TP TME \$506, \$49TP TME \$507, \$49TP
0x40 0x10x 10x10x 10x10	COURTED A COURTED S NOVE A NOVE A NOVE A NOVE A NOVE A NOVE A NOVE B NOVE A NOVE B NOV	0x51 0x52 0x53	141 142 143 144 145 146 147 148 149 14a 14b 14c 14d 14e 14f 150 151	SEQ_CUSSOR_C.H) SEQ_START (D. H) SEQ_START (D.	0x61 0x62 0x63	181 182 183 184 185 186 187 188 189 18a 18b 18c 18d 18c 18d 19c 19d 19d 19d 19d 19d	REGISTR DATA DATA DATA DATB TOWAL L TO	0x70 0x71 0x72 0x73	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb 1cc 1cd 1cc	SEQ1_STEP
0x40 0x10t 1011 1021 1031 1031 1041 1051 1051 1051 1051 1051 1051 105	COURTM A COURTM B NOUT A NOUT B NOUT A NOUT B NOW FRED L NOUT FOL B NOUT FOL	0x51 0x52 0x53	141 142 143 144 145 146 147 148 149 144 14b 14c 14d 14c 14f 150 151 152	SEQ_CUSSOR_C.H) SEQ_START (C.H) SEQ_ST	0x61 0x62 0x63	181 182 183 184 185 186 187 188 189 18a 18b 18c 18d 18e 190 191 192 193	NEGSTR	0x70 0x71 0x72 0x73	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb 1cc 1cd 1cc 1cd 1cd 1cd 1cd 1cd 1cd 1cd	SEQ1_STEP
0x40 0x10x 0	COUTHUR B OUTHUR B NOVE # NO	0x51 0x52 0x53	141 142 143 144 145 146 147 148 149 144 14b 14c 14d 14c 14f 150 151 152	SEQ_CUSSOR_C.H) SEQ_START (C.H) SEQ_ST	0x61 0x62 0x63	181 182 183 184 185 186 187 188 189 18a 18b 18c 18d 18e 19c 19d 19d 19d 19d	REGISTR DATA DATA DATA DATA DATA DATA TOWAL L TOWAL L TOWAL L TOWAL H PRESCA AND THE MODER (6 1 3 2 - 3) Immediate/sequenced/EXEC/PWM AST J. IIIC, (Internal) AST J. IIC, (Internal) AS	0x70 0x71 0x72 0x73	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb 1cc 1cd 1cc 1cd 1cd 1cd 1cd 1cd 1cd 1cd	SEQ1_STEP
0x40 0x100 0x44 0x100 0x100 0x44 0x110 0x100 0x1	COUTPUT & COUTPUT & ROWLT A ROWLT A ROWLT A ROWLT B ROWLT A ROWLT B RO	0x51 0x52 0x53 0x53	141 142 143 144 145 146 147 148 149 14a 14b 14c 14d 14c 14f 150 151 152 0x153 154	SEQ_CUSSOR_C.H) SEQ_STATE_COLOR_TH SEQ_STATE SEQ_STATE_COLOR_TH SEQ_STATE_COLOR_TH	0x61 0x62 0x63	181 182 183 184 185 186 187 188 189 18a 18b 18c 18d 18c 18d 19c 19d 19d 19d 19d 19d 19d 19d 19d	REGISTR	0x70 0x71 0x72 0x73	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb 1cc 1cd 1cc 1cd 1cd 1cd 1cd 1cd 1cd 1cd	SEQ1_STEP
0x40 0x100 100 100 100 100 100 100 100 100	COURTME A COURTME A RIVET A RIVET B RIVET A RIVET B RI	0x51 0x52 0x53 0x53	141 142 143 144 145 146 147 148 149 14a 14b 14c 14d 14c 150 151 152 0x153 154 156	SEC_CUSSOR_D.FF) SEC_STATE (D.FF) SEC_STATE (D	0x61 0x61 0x62 0x63 0x64	181 182 183 184 185 186 187 188 189 18a 18b 18c 18d 18e 190 191 192 193 194 195 196 197	REGISTR DATA DATA DATE TOWAL L. 100AL, H. 100AL, H. AGAIN COFFER AND (16 12 12 13) Immediate frequenced (EXECPMAN ASTA, INC (Internal) ASTA, INC (Internal) ASTA, INC (Internal) ASTA, INC (Internal) NINUT I. A PAST TOWAY TOWAY	0x70 0x71 0x72 0x73	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb 1cc 1cd 1cc 1cd 1cd 1cd 1cd 1cd 1cd 1cd	SEQ1_STEP
0x40 0x100 100 100 100 100 100 100 100 100	COURTER 8 INPUT A INPUT B INPUT A INPUT B INPUT B INPUT B INPUT POL B INPUT	0x51 0x52 0x53 0x53	141 142 143 144 145 146 147 148 149 14a 14b 14c 14d 14c 150 151 152 0x153 154 155 156	SEQ_CUSSOR_D.FI) SEQ_NOD_JFI	0x61 0x62 0x63	181 182 183 184 185 186 187 188 189 18a 18b 18c 18d 18e 190 191 192 193 194 195 196 197 198	NEGSTR	0x70 0x71 0x72 0x73	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb 1cc 1cd 1cc 1cd 1cd 1cd 1cd 1cd 1cd 1cd	SEQ1_STEP
0x40 0x101 0	COUPPUT B OUTPUT B NOVET A NOVET A NOVET B NOVET A NOVET B	0x51 0x52 0x53 0x53	141 142 143 144 145 146 147 148 149 14a 14b 14c 14d 14c 150 151 152 0x153 154 155 156	SEQ_CUSSOR_C.H) SEQ_START (D. H) SEQ_START (D.	0x61 0x61 0x62 0x63 0x64	181 182 183 184 185 186 187 188 189 18a 18b 18c 18d 18c 18d 19c 19c 19c 19c 19c 19c 19c 19c	REGISTR	0x71 0x72 0x73 0x74	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb 1cc 1cd 1ce 1dd 1de 1dd 1dd 1dd 1dd 1dd 1dd 1dd	SEQ1_STEP
0x40 0x100 100 100 100 100 100 100 100 100	COURTER 8 INPUT A INPUT B INPUT A INPUT B I	0x51 0x52 0x53 0x53	141 142 143 144 145 146 147 148 149 14a 14b 14c 14d 14c 150 151 152 0x153 154 155 156	SEQ_CUSSOR_C.FF) SEQ_NOTATION (C.FF) SEQ_NOTATION	0x61 0x61 0x62 0x63 0x64	181 182 183 184 185 186 187 188 189 181 184 184 190 191 192 193 194 195 197 198 199 199 199	REGISTR	0x71 0x72 0x73 0x74	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb 1cc 1cd 1cc 1cd 1cd 1cd 1cd 1cd 1cd 1cd	SEQ1_STEP
0.00 0.000	COURTED 8 OUTPOUT 8 NOVE T 8 NOV	0x51 0x52 0x53 0x53 0x54	141 142 143 144 145 146 147 148 149 140 140 150 151 152 0x153 154 155 156 157 158	SEQ_CUSSOR_D.FF) SEQ_STATE (D.FF) SEQ_STATE (D	0x61 0x62 0x63 0x64 0x65	181 182 183 184 185 186 187 188 189 182 184 186 186 190 191 192 193 194 195 196 197 197 198	NEGSTR	0x70 0x71 0x72 0x73 0x73	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1c9 1c0 1c0 1c1 1c2 1c4 1d3 1d4	SEQ1_STEP
0.00 0.000	COURTED 8 OUTPOUT 8 NOVE T 8 NOV	0x51 0x52 0x53 0x53 0x54	141 142 143 144 145 146 147 148 149 140 151 151 152 0x153 155 157 158	SEQ_CUSSOR_D.FI) SEQ_CUSTOR_TO_FITTE SEQ_CUST	0x61 0x61 0x62 0x63 0x64	181 182 183 184 185 186 187 188 189 181 184 186 190 191 192 193 194 195 196 197 198 199 199 199 199	NEGSTR	0x70 0x71 0x72 0x72 0x73 0x74 0x74	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1ca 1cb 1cd	SEQ1_STEP
0.00 0.0100 10.010 10.0	COURTER S OUTFORT S NOVE T S NOVE	0x51 0x52 0x53 0x53 0x54	141 142 143 144 145 146 147 148 149 140 151 151 152 0x153 155 157 158	SEQ_CUSSION_C.FT SEQ_STATE_C.FT SEQ_	0x61 0x62 0x63 0x64 0x65	181 182 183 184 185 186 187 188 188 188 184 184 190 191 191 192 193 194 199 199 199 199 199 199 199	NEGSTER DATA DATA DATA DATA DATA DATA DATA DAT	0x70 0x71 0x72 0x72 0x73 0x74 0x74	1c1 1c2 1c3 1c4 1c5 1c6 1c7 1c8 1c9 1c9 1c0 1c0 1c1 1c2 1c4 1d3 1d4	SEQ1_STEP
0.00 0.023 0.01 10.01 10.01 0.01	COUPPUT B OUTPUT B OUTPU	0x51 0x52 0x53 0x54 0x54 0x55	141 142 143 144 145 146 147 148 149 144 141 150 151 152 155 156 157 158	SEQ_CUSSOR_D.FI) SEQ_NOD_FI]	0x61 0x62 0x63 0x64 0x65 0x66	181 182 183 184 185 186 187 188 188 184 186 186 186 190 191 192 194 195 196 197 198 199 199 199 199 199 190 191 191	REGISTR	0x70 0x71 0x72 0x73 0x74 0x75	1c1 1c2 1c3 1c4 1c5 1c6 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c8 1c8 1c9 1c6 1c7 1c8 1c8 1c9 1c7 1c8	SEQ1_STEP
0-00 0-0100 0-000	COURTED A COURTED B NOVE A COURTED B NOV	0x51 0x52 0x53 0x54 0x54 0x55	141 142 143 144 145 146 147 148 149 144 141 150 151 152 155 156 157 158	SEQ_CUSSION_C.FT SEQ_STATE_C.FT SEQ_	0x61 0x62 0x63 0x64 0x65 0x66	181 182 183 184 185 186 187 188 188 188 184 184 190 191 192 193 194 195 196 197 198 199 199 199 199 199	NEGSTER DATA DATA DATA DATA DATA DATA DATA DAT	0x70 0x71 0x72 0x72 0x73 0x74 0x74	1c1 1c2 1c3 1c4 1c5 1c6 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c8 1c8 1c9 1c6 1c7 1c8 1c8 1c9 1c7 1c8	SEQ1_STEP
0.00 0.010 0.00	COUTPUT B ROUTE A OUTPUT B ROUTE A	0x51 0x52 0x53 0x54 0x54 0x55	141 142 143 144 145 146 147 148 149 144 141 150 151 152 155 156 157 158	SEQ_CUSSOR_D.FI) SEQ_NOD_FI]	0x61 0x62 0x63 0x64 0x65 0x66	181 182 183 184 185 186 187 188 188 188 188 184 190 191 192 193 194 195 196 197 198 199 199 199 199 199 199 199 199 199	NEGSTR DATA DATA	0x70 0x71 0x72 0x73 0x74 0x75	1c1 1c2 1c3 1c4 1c5 1c6 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c8 1c8 1c9 1c6 1c7 1c8 1c8 1c9 1c7 1c8	SEQ1_STEP
0.00 0.010 0.00	COURTED A COURTED A NOTE A NOTE A NOTE A NOTE A NOTE A NOTE OF A NOTE	0x51 0x52 0x53 0x54 0x54 0x55 0x56	141 142 143 144 144 145 146 147 148 149 149 140 140 150 151 152 0x153 154 155 156 157 158	SEQ CURSON (D. FF) SEQ START (D	0x61 0x61 0x62 0x63 0x64 0x64 0x65	181 182 183 184 185 186 187 188 189 183 184 187 188 189 191 192 193 194 195 197 198 199 199 199 199 199 199 199	NEGSTR DATA DATA DATA DATA DATA DATA DATA DA	0x71 0x72 0x73 0x74 0x74 0x75	1c1 1c2 1c3 1c4 1c5 1c6 1c6 1c6 1c7 1c7 1c8 1c9 1c6 1c7 1c8 1c9 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c7 1c8 1c7 1c8 1c6 1c7 1c7 1c8 1c7	SEQ1_STEP
0.00 0.003 0.00	COUPPUT B OUTPUT B OUTPU	0x51 0x52 0x53 0x54 0x54 0x55	141 142 143 144 144 145 146 147 148 149 149 140 140 150 151 152 0x153 154 155 156 157 158	SEQ CURSON (D. FF) SEQ START (D	0x61 0x61 0x62 0x63 0x64 0x64 0x65	181 182 183 184 185 186 187 188 189 189 181 181 181 191 191	NEGSTR DATA DATA	0x70 0x71 0x72 0x73 0x74 0x75	1c1 1c2 1c3 1c4 1c5 1c6 1c6 1c6 1c7 1c7 1c8 1c9 1c6 1c7 1c8 1c9 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c7 1c8 1c7 1c8 1c6 1c7 1c7 1c8 1c7	SEQ1_STEP
0-00 0-0100 0-000	COURTED A COURTED B NOVE A A NOVE B B NOVE A A NOVE B B NOVE B NOVE B NOVE B NOVE B B NOV	0x51 0x52 0x53 0x54 0x54 0x55 0x56	141 142 143 144 144 145 146 147 148 149 149 140 140 150 151 152 0x153 154 155 156 157 158	SEQ CURSON (D. FF) SEQ START (D	TMR0(OUT) 0x61 0x62 0x62 0x63 0x64 0x64 0x65 0x66 0x67	181 182 183 184 184 185 186 189 189 189 189 190 191 192 193 194 195 196 197 198 199 199 199 199 199 199 199	NEGSTR DATA DATA DATA DATA DATA DATA DATA DA	0x71 0x72 0x73 0x74 0x74 0x75	1c1 1c2 1c3 1c4 1c5 1c6 1c6 1c6 1c7 1c7 1c8 1c9 1c6 1c7 1c8 1c9 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c7 1c8 1c7 1c8 1c6 1c7 1c7 1c8 1c7	SEQ1_STEP
0.00 0.010 0.00	COUTPUT & COUTPUT & ROUTPUT & ROUTPU	0x51 0x52 0x53 0x54 0x54 0x55 0x56	141 142 143 144 144 145 146 147 148 149 149 140 140 150 151 152 0x153 154 155 156 157 158	SEQ CURSON (D. FF) SEQ START (D	TMRQQUT) 0x61 0x62 0x62 0x63 0x64 0x65 0x65 0x66 0x66 0x66 0x66 0x66	181 182 183 184 185 186 187 188 189 189 180 181 191 191 192 193 194 195 196 197 198 199 199 190 191 192 193 194 195 196 197 198 198 198 198 198 198 198 198	NEGSTRE DOTA DATE DOTAL DATE DOTAL DATE DOTAL DATE PRISCA AGAIN OUTPOFF MODEL (0-12:1) immediate/sequenced/CXECPWM AGAIN OUTPOFF MODEL (0-12:1) immediate/sequenced/CXECPWM AGAIN DATE (comman) DATE (0x71 0x72 0x73 0x74 0x74 0x75	1c1 1c2 1c3 1c4 1c5 1c6 1c6 1c6 1c7 1c7 1c8 1c9 1c6 1c7 1c8 1c9 1c6 1c7 1c8 1c9 1c6 1c6 1c7 1c7 1c8 1c7 1c8 1c6 1c7 1c7 1c8 1c7	SEQ1_STEP
0.00 0.015 0.00	COURTED 8 OUTFOUR S NOVE A	0x51 0x52 0x53 0x54 0x54 0x55 0x56	141 142 143 144 144 145 146 147 148 149 149 140 140 140 150 151 152 152 155 156	SEQ CURSON (D. FF) SEQ START (D	TMRQQUT) 0x61 0x62 0x62 0x63 0x64 0x65 0x65 0x66 0x66 0x66 0x66 0x66	181 182 183 184 185 186 187 188 189 189 180 181 191 191 192 193 194 195 196 197 198 199 199 190 191 192 193 194 195 196 197 198 198 198 198 198 198 198 198	NEGSTRE DOTA DATE DOTAL DATE DOTAL DATE DOTAL DATE PRISCA AGAIN OUTPOFF MODEL (0-12:1) immediate/sequenced/CXECPWM AGAIN OUTPOFF MODEL (0-12:1) immediate/sequenced/CXECPWM AGAIN DATE (comman) DATE (0x71 0x72 0x72 0x73 0x74 0x74 0x75 0x76 0x77	1c1 1c2 1c3 1c4 1c5 1c6 1c6 1c6 1c7 1c8 1c8 1c9 1c9 1c1 1c4 1c6 1c6 1c7 1c8 1c8 1c9 1c6 1c6 1c7 1c8 1c8 1c9	SIGL STEP SIGL CHESCA SIGL CHESCA SIGL CHESCA SIGL STEP INC, TIME SIGL STEP INC, TIME SIGL STEP INC, TIME SIGL STEP INC, TIME SIGL STEP
0.00 0.015 0.00	COURTED 8 OUTFOUR S NOVE A	0x51	141 142 143 144 144 145 146 147 148 149 149 140 140 140 150 151 152 152 155 156	SEQ CURSON (D. FF) SEQ START (D	TMRQ(QUT) 0x61 0x61 0x62 0x63 0x64 0x64 0x66 0x66 0x66 0x66 0x66	181 182 183 184 185 186 187 188 189 189 180 181 181 191 191 192 193 194 195 196 197 198 199 199 199 199 199 199 199	NEGSTR DATA PRESCA AGAIN COUPLET, (2006) (6 - 2: 2: 2) immediate/pequence/(SXC/PWM AST, SKC (immed) JAST, SKC (immed)	0x71 0x72 0x73 0x74 0x74 0x76 0x76 0x77	1c1 1c2 1c3 1c4 1c5 1c6 1c6 1c6 1c7 1c8 1c8 1c8 1c9 1c9 1c6 1c6 1c6 1c7 1c8 1c8 1c6 1c6 1c6 1c7 1c7 1c8	SEQ1_STEP SEQ1_CHESTS
0.00 0.015 0.00	COURTED 8 OUTFOUR S NOVE A	0x51	141 142 143 144 144 145 146 147 148 149 149 140 140 140 150 151 152 152 155 156	SEQ CURSON (D. FF) SEQ START (D	TMRQ(QUT) 0x61 0x61 0x62 0x63 0x64 0x64 0x66 0x66 0x66 0x66 0x66	181 182 183 184 184 187 188 188 189 189 180 191 192 191 192 193 194 195 196 197 198 199 199 191 191 192 193 194 195 196 197 198 198 198 198 198 198 198 198	NEGSTR DATA PESCA AGAM OUTPUT (MODE (6 1: 2: 3) immediate/pregumence(EXICPWM AGAM OUTPUT (MODE (6 1: 2: 3) immediate/pregumence(EXICPWM AGAM DATA (1: 4) immediate/pergumence(EXICPWM AGAM TOPPU	0x71 0x72 0x72 0x73 0x74 0x75 0x76 0x76 0x77	1c1 1c2 1c3 1c4 1c5 1c6 1c6 1c7 1c7 1c8 1c8 1c9 1c9 1c9 1c9 1c6 1c6 1c7 1c7 1c8 1c6 1c6 1c7 1c7 1c8 1c8 1c9 1c6 1c7 1c7 1c8 1c8 1c9	SIGL STEP SIGL CHESCA SIGL CHESCA SIGL CHESCA SIGL STEP INC, TIME SIGL STEP INC, TIME SIGL STEP INC, TIME SIGL STEP INC, TIME SIGL STEP INC, TIME SIGL PRIZE; COUNT SIGL
Decision	COURTEUT & COURTEUT & REPORT OF THE PROPERTY O	0x51	141 142 143 144 145 146 146 147 148 149 140 140 141 150 0x153 154 155 155 156 158	SEQ CURSON (D. FF) SEQ START (D	TMRQ(QUT) 0x61 0x61 0x62 0x62 0x64 0x64 0x65 0x66 0x66 0x66 0x66	181 182 183 184 185 187 188 189 189 189 189 191 191 192 193 194 195 196 197 198 198 198 198 198 198 198 198 198 198	NEGSTER DATA DATA DATA DATA DATA DATA DATA DAT	0x72 0x73 0x74 0x75 0x76 0x77 0x77	1c1 1c2 1c3 1c4 1c5 1c6	SIGL STEP SIGL CURSOR SIGL CURSOR SIGL ASTEP INC, TIME SIGL CURSOR SIGL PRICE CURSOR
0.040 0.04	COURTED A COURTED A NOTE A N	0x51	141 142 143 144 145 146 146 147 148 149 140 140 141 150 0x153 154 155 155 156 158	SEQ CURSON (D. FF) SEQ START (D	THRRQ(QUT) Ox61 Ox62 Ox62 Ox63 Ox63 Ox64 Ox665 Ox666 Ox669 Ox669 Ox669	181 182 183 184 184 185 186 187 188 189 189 189 189 191 191 191 191 191	NEGSTR DATA PESCA AGAM OUTPUT (MODE (6 1: 2: 3) immediate/pregumence(EXICPWM AGAM OUTPUT (MODE (6 1: 2: 3) immediate/pregumence(EXICPWM AGAM DATA (1: 4) immediate/pergumence(EXICPWM AGAM TOPPU	0x72 0x73 0x74 0x75 0x76 0x77 0x77	1c1 1c2 1c3 1c4 1c5 1c6	SIGL STEP SIGL CHESCA SIGL CHESCA SIGL CHESCA SIGL STEP INC, TIME SIGL STEP INC, TIME SIGL STEP INC, TIME SIGL STEP INC, TIME SIGL STEP INC, TIME SIGL PRIZE; COUNT SIGL
0.040 0.04	COURTED A COURTED A NOTE A N	0x51	141 142 143 144 145 146 146 147 148 149 140 140 141 150 0x153 154 155 155 156 158	SEQ_CUSSOR_D.F) SEQ_NOD_FIT S	THRRQ(QUT) Ox61 Ox62 Ox62 Ox63 Ox63 Ox64 Ox665 Ox666 Ox669 Ox669 Ox669	181 182 183 184 185 186 187 188 189 180 180 180 180 180 180 180 180 180 180	NEGSTER DATA DATA DATA DATA DATA DATA DATA DAT	0x72 0x73 0x74 0x75 0x76 0x77 0x77	1c1 1c2 1c3 1c4 1c5 1c6	SIGL STEP SIGL CURSOR SIGL CURSOR SIGL ASTEP INC, TIME SIGL CURSOR SIGL PRICE CURSOR
0.040 0.04	COURTED A COURTED A OUTSTAND A NOVE TA NOVE	0x51 0x52 0x53 0x54 0x55 0x56 0x56 0x58	141 142 143 144 145 146 146 147 148 149 144 144 146 150 0x153 155 157 158 160	SEQ_CUSSOR_D.FI SEQ_STATE_OF_THE TIBLE SEQ_ST	TMR0(QUT) 0x61 0x61 0x62 0x63 0x64 0x66 0x66 0x66 0x66 0x66 0x66 0x66	181 182 183 184 185 186 187 188 189 189 189 189 189 189 189 189 189	NEGSTER DATA DATA DATA DATA DATA DATA DATA DAT	0x72 0x73 0x74 0x75 0x76 0x77 0x77	1c1 1c2 1c3 1c4 1c5 1c6	SIGL STEP SIGL CURSOR SIGL CURSOR SIGL ASTEP INC, TIME SIGL CURSOR SIGL PRICE CURSOR
Decision	COUPPUT A COUPPUT A COUPPUT B RREUT A RREUT A RREUT A RREUT A RREUT POL A RREU	0x51 0x52 0x53 0x54 0x55 0x56 0x56 0x58	141 142 143 144 145 146 146 147 148 149 144 144 146 150 0x153 155 157 158 160	SEQ_CUSSOR_D.F) SEQ_NOD_FIT S	THRRQ(QUT) Ox61 Ox62 Ox62 Ox63 Ox63 Ox64 Ox665 Ox666 Ox669 Ox669 Ox669	181 182 183 184 185 186 187 188 189 189 189 189 189 189 189 189 189	NEGSTER DATA DATA DATA DATA DATA DATA DATA DAT	0x72 0x73 0x74 0x75 0x76 0x77 0x77	1c1 1c2 1c3 1c4 1c5 1c6	SIGL STEP SIGL CURSOR SIGL CURSOR SIGL ASTEP INC, TIME SIGL CURSOR SIGL PRICE CURSOR
Delta Delta	COURTED A COURTED A COURTED B NOVE A NO	0x51 0x52 0x53 0x54 0x55 0x56 0x56 0x58	141 142 143 144 145 146 146 147 148 149 144 144 146 150 0x153 155 157 158 160	SEQ_CUSSOR_D.FI SEQ_STATE_OF_THE TIBLE SEQ_ST	TMR0(QUT) 0x61 0x61 0x62 0x63 0x64 0x66 0x66 0x66 0x66 0x66 0x66 0x66	181 182 183 184 185 186 187 188 189 189 189 189 189 189 189 189 189	NEGSTER DATA DATA DATA DATA DATA DATA DATA DAT	0x72 0x73 0x74 0x75 0x76 0x77 0x77	1c1 1c2 1c3 1c4 1c5 1c6	SIGL STEP SIGL CURSOR SIGL CURSOR SIGL ASTEP INC, TIME SIGL CURSOR SIGL PRICE CURSOR
Decision	COURTED A COURTED A COURTED B RROUT A RROUT A RROUT FOL B RROUT A RROUT FOL B	0x53	141 142 143 144 145 146 147 147 148 149 149 149 149 149 149 149 149 149 149	SEQ_CUSSOR_D.FI SEQ_STATE_OF_THE TIBLE SEQ_ST	TMR0(QUT) 0x61 0x62 0x62 0x63 0x64 0x65 0x66 0x66 0x66 0x66 0x66 0x66 0x66	181 182 183 184 185 186 187 188 189 189 189 189 189 189 189 189 189	MEGSTER DATA DATE DATA DATE TORAL L TO	0x70 0x71 0x72 0x73 0x74 0x75 0x76 0x76 0x77 0x77 0x78	101 102 103 104 105 105 105 105 105 105 105 105 105 105	SIGL STEP SIGL CURSOR SIGL CURSOR SIGL ASTEP INC, TIME SIGL CURSOR SIGL PRICE CURSOR
Decision	COURTED A COURTED A OUTPUT B NOVE A	0x51 0x52 0x53 0x54 0x55 0x56 0x56 0x58	141 142 143 144 145 146 147 147 148 149 149 149 149 149 149 149 149 149 149	SEQ_CUSSOR_D.FI SEQ_STATE_OF_THE TIBLE SEQ_ST	TMR0(QUT) 0x61 0x61 0x62 0x63 0x64 0x66 0x66 0x66 0x66 0x66 0x66 0x66	181 182 183 184 185 186 187 188 189 189 189 189 189 189 189 189 189	MEGSTER DATA DATE DATA DATE TORAL L TO	0x72 0x73 0x74 0x75 0x76 0x77 0x77	101 102 103 104 105 105 105 105 105 105 105 105 105 105	SIGL STEP SIGL CURSOR SIGL CURSOR SIGL ASTEP INC, TIME SIGL CURSOR SIGL PRICE CURSOR
Deck	COUPPUT A COUPPUT A COUPPUT B RROUT A WAY I BOOK I RROUT A MAN J BOOK I RROUT FOL A RROUT FOL A RROUT FOL B RROUT	0x53	141 142 143 144 145 146 147 147 148 149 149 149 149 149 149 149 149 149 149	SEQ_CUSSOR_D.FI SEQ_STATE_OF_THE TIBLE SEQ_ST	TMR0(QUT) 0x61 0x62 0x62 0x63 0x64 0x65 0x66 0x66 0x66 0x66 0x66 0x66 0x66	181 182 183 184 185 186 187 188 189 189 189 189 189 189 189 189 189	NEGSTRE DATA DATE DATA DATE DATA DATE DATA DATE DATA DATE DATA DATE PESCA AGAIN OUTPOF (A 1-2-1-3) immediate/sequenced/SXCPWM AST, INC (internal counter) AST, INC (internal counter) AST, INC (internal counter) DATA DATA DATA DATA DATA DATA DATA DATA	0x70 0x71 0x72 0x73 0x74 0x75 0x76 0x77 0x78 0x77 0x78	101 102 103 104 105 105 105 105 105 105 105 105 105 105	SIGL STEP SIGL CURSOR SIGL CURSOR SIGL ASTEP INC, TIME SIGL CURSOR SIGL PRICE CURSOR
Decision	COURTED 8 OUTPUT 8 NOVET A	0x51 0x52 0x53 0x53 0x54 0x55 0x56 0x56 0x56 0x56 0x56 0x56	141 142 144 145 146 146 146 146 146 146 146 146 146 146	SEQ_CUSSOR_D.FI SEQ_STATE_OF_THE TIBLE SEQ_ST	TMRRQCUT) OHS1 OHS2 OHS2 OHS3 OHS3 OHS5 OHS5 OHS5 OHS5 OHS5 OHS5 OHS6 OHS6 OHS6 OHS6 OHS6 OHS6 OHS6 OHS6	181 182 183 184 185 186 187 188 189 189 189 180 181 180 181 181 180 191 191 191 191 191 191 191 191 191 19	NEGSTR DATA DATA DATA DATA DATA DATA DATA DA	0x70 0x71 0x72 0x73 0x74 0x75 0x76 0x76 0x76 0x77 0x77	101 102 103 104 105 105 105 105 105 105 105 105 105 105	SIGL STEP SIGL CHARGE SIGL CHARGE SIGL CHARGE SIGL STEP INC, TIME
Decision	COURTED 8 OUTPUT 8 NOVET A	0x51 0x52 0x53 0x53 0x54 0x55 0x56 0x56 0x56 0x56 0x56 0x56	141 142 143 144 145 146 147 147 148 149 149 149 149 149 149 149 149 149 149	SEQ_CUSSOR_D.FI SEQ_STATE_OF_THE TIBLE SEQ_ST	TMR0(QUT) 0x61 0x62 0x62 0x63 0x64 0x65 0x66 0x66 0x66 0x66 0x66 0x66 0x66	181 182 183 184 185 186 187 188 189 189 189 180 181 180 181 181 180 191 191 191 191 191 191 191 191 191 19	NEGSTR DATA DATA DATA DATA DATA DATA DATA DA	0x70 0x71 0x72 0x73 0x74 0x75 0x76 0x76 0x76 0x77 0x77	101 102 103 104 105 105 105 105 105 105 105 105 105 105	SIGL STEP SIGL CHARGE SIGL CHARGE SIGL CHARGE SIGL STEP INC, TIME
Decision	COUPPUT A COUPPUT A COUPPUT B RROUT A WAY I BOOK I RROUT A MAN J BOOK I RROUT FOL A RROUT FOL A RROUT FOL B RROUT	0x51 0x52 0x53 0x53 0x54 0x55 0x56 0x56 0x56 0x56 0x56 0x56	141 142 144 145 146 146 146 146 146 146 146 146 146 146	SEQ_CUSSOR_D.FI SEQ_STATE_OF_THE TIBLE SEQ_ST	TMRRQCUT) OHS1 OHS2 OHS2 OHS3 OHS3 OHS5 OHS5 OHS5 OHS5 OHS5 OHS5 OHS6 OHS6 OHS6 OHS6 OHS6 OHS6 OHS6 OHS6	181 182 183 184 185 186 187 188 189 189 189 180 181 180 181 181 180 191 191 191 191 191 191 191 191 191 19	NEGSTR DATA DATA DATA DATA DATA DATA DATA DA	0x70 0x71 0x72 0x73 0x74 0x75 0x76 0x76 0x76 0x77 0x77	101 102 103 104 105 105 105 105 105 105 105 105 105 105	SIGL STEP SIGL CHARGE SIGL CHARGE SIGL CHARGE SIGL STEP INC, TIME

0x200 0x2ff 256 pwm precomputed LATA/LATB output bytes (PWM SERVO mode)

MMAP defined

	config : INITIAL
	config : READ
0:10	config : WRITE
0x0d	special : EXECUTE OUTPUT BURST , fixed interval time mode
0x0c	special : EXECUTE OUTPUT BURST , variable interval time mode
0x0b	special : OUTPUT BURST TTL DATA on INPUT B : DISABLE
DxOa	special : OUTPUT BURST TTL DATA on INPUT B : ENABLE
0x09	1
0x08	SEQUENCEN. EXECUTE STEP COOK!
0x07	SEQUENCER: EXECUTE STEPCOUNT
0x06	STOP
0x05	SERVO PWM output : RUN
0x04	SEQUENCER: UNFREEZE (using: SEQn: UNFREEZE RESYNC)
0x03	SEQUENCER : RUN
0x02	SEQUENCER : FREEZE (mask)
0x01	IMMEDIATE MODE : RUN
Dx00	module RUNNING/IDLE