

File Registers

Address	Hex	Decimal	Binary	Char	Symbol Name
00F4	00	0	00000000	.	
00F5	00	0	00000000	.	_WDTPS_4_2H
00F6	00	0	00000000	.	
00F7	00	0	00000000	.	_BORV_42_2L
00F8	00	0	00000000	.	_LP_OSC_1H
00F9	00	0	00000000	.	_WDTPS_16_2H
00FA	00	0	00000000	.	_HS_OSC_1H
00FB	00	0	00000000	.	_BORV_27_2L
00FC	00	0	00000000	.	_EC_OSC_1H
00FD	00	0	00000000	.	_BOR_OFF_2L
00FE	00	0	00000000	.	_CCP2MX_OFF_3H
00FF	00	0	00000000	.	_BORV_20_2L
0100	01	1	00000001	.	Aircraft
0101	4D	77	01001101	M	Name
0102	4F	79	01001111	O	
0103	44	68	01000100	D	
0104	45	69	01000101	E	
0105	4C	76	01001100	L	
0106	20	32	00100000		
0107	30	48	00110000	0	
0108	31	49	00110001	1	
0109	20	32	00100000		
010A	20	32	00100000		
010B	20	32	00100000		
010C	20	32	00100000		
010D	20	32	00100000		
010E	20	32	00100000		
010F	20	32	00100000		
0110	20	32	00100000		
0111	01	1	00000001	.	DefaultAircraft
0112	00	0	00000000	.	ChannelsOrder
0113	00	0	00000000	.	
0114	00	0	00000000	.	
0115	00	0	00000000	.	
0116	00	0	00000000	.	
0117	00	0	00000000	.	
0118	00	0	00000000	.	
0119	00	0	00000000	.	
011A	A5	165	10100101	.	Signature
011B	E7	231	11100111	.	
011C	01	1	00000001	.	ALTaircraft
011D	00	0	00000000	.	RzervALT
011E	00	0	00000000	.	
011F	00	0	00000000	.	
0120	00	0	00000000	.	
0121	00	0	00000000	.	REVERS
0122	00	0	00000000	.	LINLOG
0123	00	0	00000000	.	REZERV01
0124	00	0	00000000	.	
0125	00	0	00000000	.	
0126	64	100	01100100	d	AMRT
0127	64	100	01100100	d	Acentr
0128	64	100	01100100	d	AMLT
0129	00	0	00000000	.	AEXP
012A	64	100	01100100	d	ALR
012B	00	0	00000000	.	AilCurve
012C	64	100	01100100	d	APT
012D	00	0	00000000	.	AAT
012E	00	0	00000000	.	SwAil
012F	00	0	00000000	.	

File Registers

Address	Hex	Decimal	Binary	Char	Symbol Name
0130	64	100	01100100	d	EMUP
0131	64	100	01100100	d	Ecentr
0132	64	100	01100100	d	EMDWN
0133	00	0	00000000	.	EEXP
0134	64	100	01100100	d	ELR
0135	00	0	00000000	.	EleCurve
0136	64	100	01100100	d	EPT
0137	00	0	00000000	.	EAT
0138	00	0	00000000	.	SwEle
0139	00	0	00000000	.	
013A	64	100	01100100	d	RMRT
013B	64	100	01100100	d	Rcentr
013C	64	100	01100100	d	RMLT
013D	00	0	00000000	.	REXP
013E	64	100	01100100	d	RLR
013F	00	0	00000000	.	RudCurve
0140	64	100	01100100	d	RPT
0141	00	0	00000000	.	RAT
0142	00	0	00000000	.	SwRud
0143	00	0	00000000	.	
0144	64	100	01100100	d	TMUP
0145	64	100	01100100	d	Tcentr
0146	64	100	01100100	d	TMDWN
0147	00	0	00000000	.	TEXP
0148	64	100	01100100	d	TLR
0149	00	0	00000000	.	ThtCurve
014A	64	100	01100100	d	TPT
014B	00	0	00000000	.	TMODE
014C	00	0	00000000	.	SwTht
014D	00	0	00000000	.	
014E	00	0	00000000	.	Tpreset
014F	00	0	00000000	.	REZERV02
0150	64	100	01100100	d	CH5MRTUP
0151	64	100	01100100	d	CH5centr
0152	64	100	01100100	d	CH5MLTDWN
0153	00	0	00000000	.	CH5EXP
0154	64	100	01100100	d	CH5LR
0155	00	0	00000000	.	Ch5Curve
0156	00	0	00000000	.	SwCh5
0157	00	0	00000000	.	
0158	64	100	01100100	d	CH6MRTUP
0159	64	100	01100100	d	CH6centr
015A	64	100	01100100	d	CH6MLTDWN
015B	00	0	00000000	.	CH6EXP
015C	64	100	01100100	d	CH6LR
015D	00	0	00000000	.	Ch6Curve
015E	00	0	00000000	.	SwCh6
015F	00	0	00000000	.	
0160	64	100	01100100	d	CH7MRTUP
0161	64	100	01100100	d	CH7centr
0162	64	100	01100100	d	CH7MLTDWN
0163	00	0	00000000	.	CH7EXP
0164	64	100	01100100	d	CH7LR
0165	00	0	00000000	.	Ch7Curve
0166	00	0	00000000	.	SwCh7
0167	00	0	00000000	.	
0168	64	100	01100100	d	CH8MRTUP
0169	64	100	01100100	d	CH8centr
016A	64	100	01100100	d	CH8MLTDWN
016B	00	0	00000000	.	CH8EXP

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Address	Hex	Decimal	Binary	Char	Symbol Name
016C	64	100	01100100	d	CH8LR
016D	00	0	00000000	.	Ch8Curve
016E	00	0	00000000	.	SwCh8
016F	00	0	00000000	.	
0170	64	100	01100100	d	Table1
0171	64	100	01100100	d	
0172	64	100	01100100	d	
0173	64	100	01100100	d	
0174	64	100	01100100	d	
0175	64	100	01100100	d	
0176	64	100	01100100	d	
0177	64	100	01100100	d	
0178	64	100	01100100	d	
0179	64	100	01100100	d	Table2
017A	64	100	01100100	d	
017B	64	100	01100100	d	
017C	64	100	01100100	d	
017D	64	100	01100100	d	
017E	64	100	01100100	d	
017F	64	100	01100100	d	
0180	64	100	01100100	d	
0181	64	100	01100100	d	
0182	64	100	01100100	d	Table3
0183	64	100	01100100	d	
0184	64	100	01100100	d	
0185	64	100	01100100	d	
0186	64	100	01100100	d	
0187	64	100	01100100	d	
0188	64	100	01100100	d	
0189	64	100	01100100	d	
018A	64	100	01100100	d	
018B	64	100	01100100	d	Table4
018C	64	100	01100100	d	
018D	64	100	01100100	d	
018E	64	100	01100100	d	
018F	64	100	01100100	d	
0190	64	100	01100100	d	
0191	64	100	01100100	d	
0192	64	100	01100100	d	
0193	64	100	01100100	d	
0194	64	100	01100100	d	Table5
0195	64	100	01100100	d	
0196	64	100	01100100	d	
0197	64	100	01100100	d	
0198	64	100	01100100	d	
0199	64	100	01100100	d	
019A	64	100	01100100	d	
019B	64	100	01100100	d	
019C	64	100	01100100	d	
019D	64	100	01100100	d	Table6
019E	64	100	01100100	d	
019F	64	100	01100100	d	
01A0	64	100	01100100	d	
01A1	64	100	01100100	d	
01A2	64	100	01100100	d	
01A3	64	100	01100100	d	
01A4	64	100	01100100	d	
01A5	64	100	01100100	d	
01A6	64	100	01100100	d	Table7
01A7	64	100	01100100	d	

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Address	Hex	Decimal	Binary	Char	Symbol Name
01A8	64	100	01100100	d	
01A9	64	100	01100100	d	
01AA	64	100	01100100	d	
01AB	64	100	01100100	d	
01AC	64	100	01100100	d	
01AD	64	100	01100100	d	
01AE	64	100	01100100	d	
01AF	64	100	01100100	d	Table8
01B0	64	100	01100100	d	
01B1	64	100	01100100	d	
01B2	64	100	01100100	d	
01B3	64	100	01100100	d	
01B4	64	100	01100100	d	
01B5	64	100	01100100	d	
01B6	64	100	01100100	d	
01B7	64	100	01100100	d	
01B8	00	0	00000000	.	TrimZeroAil
01B9	00	0	00000000	.	
01BA	00	0	00000000	.	TrimZeroEle
01BB	00	0	00000000	.	
01BC	00	0	00000000	.	TrimZeroRud
01BD	00	0	00000000	.	
01BE	00	0	00000000	.	TrimZeroTht
01BF	00	0	00000000	.	
01C0	00	0	00000000	.	TrimCH1
01C1	00	0	00000000	.	TrimCH2
01C2	00	0	00000000	.	TrimCH3
01C3	00	0	00000000	.	TrimCH4
01C4	00	0	00000000	.	TrimCH5
01C5	00	0	00000000	.	TrimCH6
01C6	00	0	00000000	.	TrimCH7
01C7	00	0	00000000	.	TrimCH8
01C8	00	0	00000000	.	TrimZeroCH1
01C9	00	0	00000000	.	TrimZeroCH2
01CA	00	0	00000000	.	TrimZeroCH3
01CB	00	0	00000000	.	TrimZeroCH4
01CC	00	0	00000000	.	TrimZeroCH5
01CD	00	0	00000000	.	TrimZeroCH6
01CE	00	0	00000000	.	TrimZeroCH7
01CF	00	0	00000000	.	TrimZeroCH8
01D0	00	0	00000000	.	VTAIL
01D1	00	0	00000000	.	ELEVON
01D2	00	0	00000000	.	DUALA
01D3	00	0	00000000	.	REVA
01D4	00	0	00000000	.	DIFFA
01D5	00	0	00000000	.	FPgain
01D6	FF	255	11111111	.	FixedFirst
01D7	00	0	00000000	.	REZERV03
01D8	00	0	00000000	.	
01D9	00	0	00000000	.	
01DA	00	0	00000000	.	
01DB	00	0	00000000	.	
01DC	00	0	00000000	.	
01DD	00	0	00000000	.	
01DE	00	0	00000000	.	M1Afrom
01DF	00	0	00000000	.	M1Ato
01E0	00	0	00000000	.	M1Azp
01E1	00	0	00000000	.	M1Aur
01E2	00	0	00000000	.	M1Adl
01E3	00	0	00000000	.	M1AtrimZP

File Registers

Address	Hex	Decimal	Binary	Char	Symbol Name
01E4	00	0	00000000	.	M1AtrimRU
01E5	00	0	00000000	.	M1AtrimLD
01E6	00	0	00000000	.	REZERVM1A
01E7	00	0	00000000	.	
01E8	00	0	00000000	.	M1Bfrom
01E9	00	0	00000000	.	M1Bto
01EA	00	0	00000000	.	M1Bzp
01EB	00	0	00000000	.	M1Bur
01EC	00	0	00000000	.	M1Bdl
01ED	00	0	00000000	.	M1BtrimZP
01EE	00	0	00000000	.	M1BtrimRU
01EF	00	0	00000000	.	M1BtrimLD
01F0	00	0	00000000	.	REZERVM1B
01F1	00	0	00000000	.	
01F2	00	0	00000000	.	M1Cfrom
01F3	00	0	00000000	.	M1Cto
01F4	00	0	00000000	.	M1Czp
01F5	00	0	00000000	.	M1Cur
01F6	00	0	00000000	.	M1Cdl
01F7	00	0	00000000	.	M1CtrimZP
01F8	00	0	00000000	.	M1CtrimRU
01F9	00	0	00000000	.	M1CtrimLD
01FA	00	0	00000000	.	REZERVM1C
01FB	00	0	00000000	.	
01FC	00	0	00000000	.	M1Dfrom
01FD	00	0	00000000	.	M1Dto
01FE	00	0	00000000	.	M1Dzp
01FF	00	0	00000000	.	M1Dur
0200	00	0	00000000	.	M1Ddl
0201	00	0	00000000	.	M1DtrimZP
0202	00	0	00000000	.	M1DtrimRU
0203	00	0	00000000	.	M1DtrimLD
0204	00	0	00000000	.	REZERVM1D
0205	00	0	00000000	.	
0206	00	0	00000000	.	M2Afrom
0207	00	0	00000000	.	M2Ato
0208	00	0	00000000	.	M2Azp
0209	00	0	00000000	.	M2Aur
020A	00	0	00000000	.	M2Adl
020B	00	0	00000000	.	M2AtrimZP
020C	00	0	00000000	.	M2AtrimRU
020D	00	0	00000000	.	M2AtrimLD
020E	00	0	00000000	.	REZERVM2A
020F	00	0	00000000	.	
0210	00	0	00000000	.	M2Bfrom
0211	00	0	00000000	.	M2Bto
0212	00	0	00000000	.	M2Bzp
0213	00	0	00000000	.	M2Bur
0214	00	0	00000000	.	M2Bdl
0215	00	0	00000000	.	M2BtrimZP
0216	00	0	00000000	.	M2BtrimRU
0217	00	0	00000000	.	M2BtrimLD
0218	00	0	00000000	.	REZERVM2B
0219	00	0	00000000	.	
021A	00	0	00000000	.	M2Cfrom
021B	00	0	00000000	.	M2Cto
021C	00	0	00000000	.	M2Czp
021D	00	0	00000000	.	M2Cur
021E	00	0	00000000	.	M2Cdl
021F	00	0	00000000	.	M2CtrimZP

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Address	Hex	Decimal	Binary	Char	Symbol Name
0220	00	0	00000000	.	M2CtrimRU
0221	00	0	00000000	.	M2CtrimLD
0222	00	0	00000000	.	REZERVM2C
0223	00	0	00000000	.	
0224	00	0	00000000	.	M2Dfrom
0225	00	0	00000000	.	M2Dto
0226	00	0	00000000	.	M2Dzp
0227	00	0	00000000	.	M2Dur
0228	00	0	00000000	.	M2Ddl
0229	00	0	00000000	.	M2DtrimZP
022A	00	0	00000000	.	M2DtrimRU
022B	00	0	00000000	.	M2DtrimLD
022C	00	0	00000000	.	REZERVM2D
022D	00	0	00000000	.	
022E	00	0	00000000	.	M3Afrom
022F	00	0	00000000	.	M3Ato
0230	00	0	00000000	.	M3Azp
0231	00	0	00000000	.	M3Aur
0232	00	0	00000000	.	M3Adl
0233	00	0	00000000	.	M3AtrimZP
0234	00	0	00000000	.	M3AtrimRU
0235	00	0	00000000	.	M3AtrimLD
0236	00	0	00000000	.	REZERVM3A
0237	00	0	00000000	.	
0238	00	0	00000000	.	M3Bfrom
0239	00	0	00000000	.	M3Bto
023A	00	0	00000000	.	M3Bzp
023B	00	0	00000000	.	M3Bur
023C	00	0	00000000	.	M3Bdl
023D	00	0	00000000	.	M3BtrimZP
023E	00	0	00000000	.	M3BtrimRU
023F	00	0	00000000	.	M3BtrimLD
0240	00	0	00000000	.	REZERVM3B
0241	00	0	00000000	.	
0242	00	0	00000000	.	M3Cfrom
0243	00	0	00000000	.	M3Cto
0244	00	0	00000000	.	M3Czp
0245	00	0	00000000	.	M3Cur
0246	00	0	00000000	.	M3Cdl
0247	00	0	00000000	.	M3CtrimZP
0248	00	0	00000000	.	M3CtrimRU
0249	00	0	00000000	.	M3CtrimLD
024A	00	0	00000000	.	REZERVM3C
024B	00	0	00000000	.	
024C	00	0	00000000	.	M3Dfrom
024D	00	0	00000000	.	M3Dto
024E	00	0	00000000	.	M3Dzp
024F	00	0	00000000	.	M3Dur
0250	00	0	00000000	.	M3Ddl
0251	00	0	00000000	.	M3DtrimZP
0252	00	0	00000000	.	M3DtrimRU
0253	00	0	00000000	.	M3DtrimLD
0254	00	0	00000000	.	REZERVM3D
0255	00	0	00000000	.	
0256	64	100	01100100	d	SR_A
0257	00	0	00000000	.	
0258	64	100	01100100	d	SR_E
0259	00	0	00000000	.	
025A	64	100	01100100	d	SR_R
025B	00	0	00000000	.	

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Address	Hex	Decimal	Binary	Char	Symbol Name
025C	64	100	01100100	d	SR_T
025D	00	0	00000000	.	
025E	64	100	01100100	d	SL_A
025F	00	0	00000000	.	
0260	64	100	01100100	d	SL_E
0261	00	0	00000000	.	
0262	64	100	01100100	d	SL_R
0263	00	0	00000000	.	
0264	64	100	01100100	d	SL_T
0265	00	0	00000000	.	
0266	20	32	00100000		SWAILDR
0267	20	32	00100000		SWELEDR
0268	20	32	00100000		SWRUDDR
0269	03	3	00000011	.	SWPRESET
026A	20	32	00100000		SWMIX1
026B	20	32	00100000		SWMIX2
026C	20	32	00100000		SWMIX3
026D	01	1	00000001	.	SWATRIM
026E	20	32	00100000		SWALT
026F	20	32	00100000		SWSNAPR
0270	20	32	00100000		SWSNAPL
0271	20	32	00100000		SWCH8A
0272	20	32	00100000		SWCH8B
0273	20	32	00100000		SWCH8C
0274	00	0	00000000	.	REZERVSW
0275	00	0	00000000	.	
0276	00	0	00000000	.	
0277	00	0	00000000	.	
0278	00	0	00000000	.	
0279	00	0	00000000	.	
027A	00	0	00000000	.	
027B	00	0	00000000	.	
027C	05	5	00000101	.	DWNSecs
027D	01	1	00000001	.	DWNmins
027E	01	1	00000001	.	CNTmode
027F	00	0	00000000	.	REZERVTimer
0280	00	0	00000000	.	
0281	00	0	00000000	.	
0282	00	0	00000000	.	
0283	00	0	00000000	.	
0284	00	0	00000000	.	
0285	00	0	00000000	.	
0286	DE	222	11011110	.	AutoTrimStep
0287	30	48	00110000	0	AutoTrimTime
0288	00	0	00000000	.	TrimDIFF
0289	00	0	00000000	.	TrimFLAP
028A	00	0	00000000	.	TrimSNAPail
028B	00	0	00000000	.	TrimSNAPele
028C	00	0	00000000	.	TrimSNAPrud
028D	00	0	00000000	.	TrimSNAPtht
028E	00	0	00000000	.	TrimSNAPTpreset
028F	00	0	00000000	.	REZERVTrim
0290	00	0	00000000	.	
0291	00	0	00000000	.	
0292	00	0	00000000	.	
0293	00	0	00000000	.	
0294	00	0	00000000	.	
0295	00	0	00000000	.	
0296	00	0	00000000	.	
0297	00	0	00000000	.	

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Address	Hex	Decimal	Binary	Char	Symbol Name
0298	00	0	00000000	.	
0299	00	0	00000000	.	
029A	00	0	00000000	.	
029B	00	0	00000000	.	
029C	00	0	00000000	.	
029D	00	0	00000000	.	
029E	00	0	00000000	.	
029F	00	0	00000000	.	
02A0	00	0	00000000	.	
02A1	00	0	00000000	.	
02A2	00	0	00000000	.	
02A3	00	0	00000000	.	
02A4	00	0	00000000	.	
02A5	00	0	00000000	.	
02A6	00	0	00000000	.	
02A7	00	0	00000000	.	
02A8	00	0	00000000	.	
02A9	00	0	00000000	.	
02AA	00	0	00000000	.	
02AB	00	0	00000000	.	
02AC	00	0	00000000	.	
02AD	00	0	00000000	.	
02AE	00	0	00000000	.	
02AF	00	0	00000000	.	
02B0	00	0	00000000	.	
02B1	00	0	00000000	.	
02B2	00	0	00000000	.	
02B3	00	0	00000000	.	
02B4	00	0	00000000	.	
02B5	00	0	00000000	.	
02B6	00	0	00000000	.	
02B7	00	0	00000000	.	
02B8	00	0	00000000	.	
02B9	00	0	00000000	.	
02BA	00	0	00000000	.	
02BB	00	0	00000000	.	
02BC	00	0	00000000	.	
02BD	00	0	00000000	.	
02BE	00	0	00000000	.	
02BF	00	0	00000000	.	
02C0	00	0	00000000	.	
02C1	00	0	00000000	.	
02C2	00	0	00000000	.	
02C3	00	0	00000000	.	
02C4	00	0	00000000	.	
02C5	00	0	00000000	.	
02C6	00	0	00000000	.	
02C7	00	0	00000000	.	
02C8	00	0	00000000	.	
02C9	00	0	00000000	.	
02CA	00	0	00000000	.	
02CB	00	0	00000000	.	
02CC	00	0	00000000	.	
02CD	00	0	00000000	.	
02CE	00	0	00000000	.	
02CF	00	0	00000000	.	
02D0	00	0	00000000	.	
02D1	00	0	00000000	.	
02D2	00	0	00000000	.	
02D3	00	0	00000000	.	

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Address	Hex	Decimal	Binary	Char	Symbol Name
02D4	00	0	00000000	.	
02D5	00	0	00000000	.	
02D6	00	0	00000000	.	
02D7	00	0	00000000	.	
02D8	00	0	00000000	.	
02D9	00	0	00000000	.	
02DA	00	0	00000000	.	
02DB	00	0	00000000	.	
02DC	00	0	00000000	.	
02DD	00	0	00000000	.	
02DE	00	0	00000000	.	
02DF	00	0	00000000	.	
02E0	00	0	00000000	.	
02E1	00	0	00000000	.	
02E2	00	0	00000000	.	
02E3	00	0	00000000	.	
02E4	00	0	00000000	.	
02E5	00	0	00000000	.	
02E6	00	0	00000000	.	
02E7	00	0	00000000	.	
02E8	00	0	00000000	.	
02E9	00	0	00000000	.	
02EA	00	0	00000000	.	
02EB	00	0	00000000	.	
02EC	00	0	00000000	.	
02ED	00	0	00000000	.	
02EE	00	0	00000000	.	
02EF	00	0	00000000	.	
02F0	00	0	00000000	.	
02F1	00	0	00000000	.	
02F2	00	0	00000000	.	
02F3	00	0	00000000	.	
02F4	00	0	00000000	.	
02F5	00	0	00000000	.	
02F6	00	0	00000000	.	
02F7	00	0	00000000	.	
02F8	00	0	00000000	.	
02F9	00	0	00000000	.	
02FA	00	0	00000000	.	
02FB	00	0	00000000	.	
02FC	00	0	00000000	.	
02FD	00	0	00000000	.	
02FE	00	0	00000000	.	
02FF	FF	255	11111111	.	
0300	00	0	00000000	.	
0301	00	0	00000000	.	
0302	00	0	00000000	.	
0303	00	0	00000000	.	
0304	00	0	00000000	.	
0305	00	0	00000000	.	
0306	00	0	00000000	.	
0307	00	0	00000000	.	
0308	00	0	00000000	.	
0309	00	0	00000000	.	
030A	00	0	00000000	.	
030B	00	0	00000000	.	
030C	00	0	00000000	.	
030D	00	0	00000000	.	
030E	00	0	00000000	.	
030F	00	0	00000000	.	