	9000	/ P	SE	900	00 WI	R register list for devices with KE firmware from V2	.29 (cl	heck the	install	ed v	ersion in your device's MENU in ite	em ABOUT HW, SW)			
			(0×03)		.06) (0x10)								ubslot	in slot	
(pap)	(hex)			(0×0)	register (0x06)				tes	SIS			Profinet subslot	indexi	200
dress	address	(0×01	holding registers	coil	e regis iple reg				length in bytes	registers			slot / Pro	rofinet	SDO/PDO
Modbus address (dec)	dbus ac	ad coils	id holdi	te single	te single re te multiple		Access	Data type	a lengtl	Number of			ofibus sl	Profibus/Profinet index in slot	EtherCAT
	0x0000	Re	× Read	Write	Write s	Description Device class	Acc	_	Data	unN 1	Data	Example 43 = PSE 9000 Series	Prof	_	×
1 21	0x0001 0x0015	5	x			Device type Manufacturer	R	cha cha	40	20	ASCII ASCII	PSE 9080-170	1	1	x
61	0x0029 0x003D		x			Manufacturer address Manufacturer ZIP code	R	cha cha	40	20	ASCII ASCII		1	4	х
101	0x0051 0x0065 0x0079	5	x x			Manufacturer phone number Manufacturer website Nominal voltage	R	cha cha	40	20	ASCII ASCII Floating point number IEEE754	80	1	5 6 7	
123	0x007B 0x007D	3	x			Nominal ourent Nominal power	R	floa floa	4	2	Floating point number IEEE754 Floating point number IEEE754 Floating point number IEEE754	170 3500	1	8	_
131	0x0083 0x0097	3	x			Article no. Serial no.	R	cha cha	40	20	ASCII ASCII	06230700 100010002	1	12 13	х
191	0x00AB 0x00BF	3	x		х	User text Firmware version (KE)	RW	cha cha	40	20	ASCII ASCII	V2.01 11.02.2016	1	14 15	х
	0x00D3 0x00E7	7	x			Firmware version (HMI) Firmware version (DR)	R	cha cha			ASCII ASCII	V2.05 11.02.2016 V1.0.18 02.10.2014	1	16 17	x
	0x0192 0x0195	_		x		Remote mode DC output	RW		_		Coils : Remote Coils : output	0x0000 = off; 0xFF00 = on 0x0000 = off; 0xFF00 = on	2	1	x
407	0x0197 0x0198		х	х	х	Condition of DC output after power fail alarm Condition of DC output after powering the device	RW	uint(16		- 1	Coils : Auto-On Reg : Power-On	0x0000 = off; 0xFF00 = auto-on 0xFFFF = off; 0xFFFE = restore	3	30 6	х
411	0x019A 0x019B			x		Restart of the device (warm start) Acknowledge alarms	W			1	Coils : Restart Coils : Alarms	0xFF00 = execute 0xFF00 = acknowledge	2	·	х
417	0x01A0 0x01A1	x		x		Analog interface: Reference voltage (pin VREF) Analog interface: REM-SB level	RW	uint(16	2	1	Coils : VREF Coils : REM-SB Level	0x0000 = 10V; 0xFF00 = 5V 0x0000 = normal; 0xFF00 = inverted	2	36	х
	0x01A2 0x01B0 0x01B8	2 x	х	x	x	Analog interface: REM-SB action Reset device to factory settings Analog interface: Pin 14 configuration	RW W RW	uint(16 uint(16 uint(16	2	1	Coils : REM-SB Action Coils : Condition Reg: Alarms 1	0x0000 = DC off; 0xFF00 = DC auto 0xFF00 = Trigger reset 0x0000 = OVP (default);	2	37 43 44	х
1.0	0,0120		^		^	A state of the sta		unit(10			rtog. ramo i	0x0001 = OCP; 0x0002 = OPP;			
												0x0003 = OVP + OCP; 0x0004 = OVP + OPP; 0x0005 = OCP + OPP;			
441	0x01B9)	х		х	Analog interface: Pin 6 configuration	RW	uint(16	2	1	Reg: Alarms 2	0x0006 = OVP + OCP + OPP; 0x0000 = OT + PF (default);	2	45	x
	0x01BA		x		×	Analog interface: Pin 15 configuration	RW				Reg: Status DC	0x0001 = OT; 0x0002 = PF; 0x0000 = CV;	1	46	
	0x01BA 0x01F4		x		x	Analog interface: Pin 15 configuration Set voltage value	RW		2		Reg: Status DC 0x0000 - 0xD0E5 (0 - 102%)	0x0000 = CV; 0x0001 = DC output status Voltage value (for translation see programming guide)	2	46 23	
501 502	0x01F5 0x01F6	5 5	x		x x	Set current value or irradiation (PV function) Set power value	RW	uint(16 uint(16	2	1	0x0000 - 0xD0E5 (0 - 102%) 0x0000 - 0xD0E5 (0 - 102%)	Current value (for translation see programming guide) / tradiation Power value (for translation see programming guide)	2	24 25	x
	0x01F9	9	х			Device state	R	uint(32		2	Bit 0-4: Control location	0x00 = free; 0x01 = local; 0x03 = USB; 0x04 = analog; 0x05 = Profibus; 0x06 = Ethernet; 0x08 = Master/Slave; 0x09 = RS232;	2	27	
												0x10 = CANopen; 0x12 = Modbus TCP 1P; 0x13 = Profinet 1P; 0x14 = Ethernet 1P; 0x15 = Ethernet 2P; 0x16 = Modbus TCP 2P; 0x17 = Profinet 2P; 0x19 = CAN			
											Bit 6 : Master-slave type Bit 7 : Output state	0 = Slave; 1 = Master 0 = off; 1 = on			
											Bit 9-10: Regulation mode Bit 13 : Function mode	0 = off; 1 = on 00 = CV; 10 = CC; 11 = CP 0 = off; 1 = on	╡		
											Bit 14 : External sense Bit 15 : Alarms	0 = off; 1 = on 0 = none; 1 = active]		
											Bit 16 : OVP Bit 17 : OCP	0 = none; 1 = active 0 = none; 1 = active]		
											Bit 18 : OPP Bit 19 : OT	0 = none; 1 = active 0 = none; 1 = active	╣		
											Bit 21 : Power fail 1 Bit 22 : Power fail 2	0 = none; 1 = active 0 = none; 1 = active			
											Bit 23 : Power fail 3 Bit 29 : MSP Bit 30 : REM-SB	0 = none; 1 = active 0 = OK; 1 = Master-slave protection 0 = DC enabled; 1 = REM-SB disables power output			
	0x01FB 0x01FC	3	x			Actual voltage Actual current	R	uint(16			0x0000 - 0xFFFF (0 - 125%) 0x0000 - 0xFFFF (0 - 125%)	Actual voltage (for translation see programming guide) Actual current (for translation see programming guide)	2	28	
	0x01FD)	х			Actual power	R	uint(16	_		0x0000 - 0xFFFF (0 - 125%)	Actual power (for translation see programming guide)	2	30	
	0x0208 0x0209	9	x			Count of OV alarms since power up Count of OC alarms since power up	R	uint(16 uint(16	2		0x0000 - 0xFFFF 0x0000 - 0xFFFF	Count Count	3	20 21	
523	0x020A 0x020B	3	x			Count of OP alarms since power up Count of OT alarms since power up	R	uint(16 uint(16	2		0x0000 - 0xFFFF 0x0000 - 0xFFFF	Count Count	3	22	х
	0x020C		х			Count of PF alarms since power up	R	uint(16			0x0000 - 0xFFFF	Count	3	24	х
553	0x0226 0x0229	9	x		x x	Overvoltage protection threshold (OVP) Overcurrent protection threshold (OCP)	RW	uint(16	2	1	0x0000 - 0xE147 (0 - 110%) 0x0000 - 0xE147 (0 - 110%)	OVP threshold (for translation see programming guide) OCP threshold (for translation see programming guide)	3	3	x
	0x022C		х		х	Overpower protection threshold (OPP)	RW				0x0000 - 0xE147 (0 - 110%)	OPP threshold (for translation see programming guide)	3	6	х
653	0x028A 0x028D			x		Master-slave: Link mode on MS bus Master-slave: Enable MS Moder claus, bit MS	RW RW	uint(16		1	Coils : Mode Coils : MS on/off Coils : MS otort init	0x0000 = Slave; 0xFF00 = Master 0x0000 = off; 0xFF00 = on 0xEE00 = Stort init	4	3	X
	0x028E 0x028F		х	х	х	Master-slave: Init MS Master-slave: Condition	R	uint(16 uint(16	2	1	Coils : MS start init Reg : MS status	0xFF00 = Start init 0x0000 = not initialised; 0x0001 = init running; 0xFFFD = Different models detected, init not OK;	4	5	x
	0x0290)	х			Master-slave: Total voltage in V	R	l floa	4		Floating point number IEEE754	0xFFFF = init OK 80	4	6	
658 660	0x0292 0x0294	1	x			Master-slave: Total current in A Master-slave: Total power in kW	R	floa floa	t 4		Floating point number IEEE754 Floating point number IEEE754	1700 50	4	8	
	0x0296	6	х			Master-slave: Number of initialised slaves	R	(1		115	4	9	х
9001	0x2328 0x2329 0x232A	9	x x		x x	Upper limit of voltage set value (U-max) Lower limit of voltage set value (U-min) Upper limit of current set value (I-max)	RW RW	uint(16	2	1	0x0000 - 0xD0E5 (0 - 102%) 0x0000 - 0xD0E5 (0 - 102%) 0x0000 - 0xD0E5 (0 - 102%)	Voltage value (for translation see programming guide) Voltage value (for translation see programming guide) Current value (for translation see programming guide)	2	31 32 33	_
9003	0x232B 0x232C	3	X		x x	Upper limit of current set value (I-min) Upper limit of power set value (P-max)	RW	uint(16	2	1	0x0000 - 0xD0E5 (0 - 102%) 0x0000 - 0xD0E5 (0 - 102%) 0x0000 - 0xD0E5 (0 - 102%)	Current value (for translation see programming guide) Current value (for translation see programming guide) Power value (for translation see programming guide)	2	34	х
	0x2717	' x		х		Ethernet: TCP keep-alive	RW				Coils: Keep-alive on/off	0x0000 = off; 0xFF00 = on			х
	0x2718 0x271A	X X		x		Ethernet/Profinet/Modbus TCP: DHCP Protocol: Modbus	RW				Coils: DHCP on/off Coils: MODBUS on/off	0x0000 = off; 0xFF00 = on 0x0000 = off; 0xFF00 = on	2	47	_
10012	0x271B 0x271C			х		Protocol: SCPI	RW	/ uint(16		1	Coils: SCPI on/off	0x0000 = off; 0xFF00 = on		48	
10020	0x2724	3 x		Х		Restart interface card	W	/ uint(16	2	1	Coil: Restart	0xFF00 = Trigger restart	2	49	_
		3 x	х	х		AnyBus module: Code number	R	uint(16 uint(16	2	1		Uxr + Uv = 1 rigger restart	2		х
		3 x	x	x			R	,	2 2	1		0x00F = no modul connected 0x0005 = Profibus 0x0009 = RS232 0x0010 = CANopen 0x0012 = Modbus-TCP 1P	2		_
Į l		8 x	x	x			R	,	2 2	1		0x00F = no modul connected 0x0005 = Profibus 0x0005 = Profibus 0x0009 = RS232 0x0010 = CANopen 0x0012 = Mobus-rCP rP 0x0013 = Profinet rP 0x0014 = Ethernet rP 0x0014 = Ethernet rP 0x0015	2		_
		8 x	x	х			R	,	2	1		0x00F = no modul connected 0x0005 = Profibus 0x0005 = Profibus 0x0005 = RS232 0x0010 = CANopen 0x0012 = Modbus-TCP 1P 0x0013 = Profinet 1P 0x0013 = Profinet 1P 0x0015 = Ethernet 1P 0x0015 = Ethernet 2P 0x0016 = Tofinet 2P	2 2		_
	0x2725 0x2739	3 x	x	x			W R	uint(16	- 40	1 1 1		0x00F = no modul connected 0x0005 = Profibus 0x0009 = RS232 0x0010 = CANopen 0x0012 = Modbus-TCP 1P 0x0013 = Profinet 1P 0x0015 = Ethernet 1P 0x0015 = Ethernet 2P 0x0016 = Modbus-TCP 2P 0x0017 = Profinet 2P 0x0019 = CAN	2 2		x
10041 10043	0x2725 0x2739 0x273B 0x280B	5 × 5 × 5 × 5 × 5 × 5 × 5 × 5 × 5 × 5 ×	x x x	x	x	AnyBus module: Code number AnyBus module: Interface type	R	e uint(16	40 4	1 1 1	Coll: Restart	0x00F = no modul connected 0x0005 = Profibus 0x0005 = Profibus 0x0009 = RS232 0x0010 = CANopen 0x0012 = Mobus-rCP tP 0x0013 = Profinet tP 0x0013 = Profinet tP 0x0014 = Ethernet tP 0x0015 = Ethernet 2P 0x0016 = Mobus-rCP 2P 0x0017 = Profinet 2P 0x0017 = Profinet 2P 0x0018 = CAN 0x0019 = CAN	2 2		x
10041 10043 10251 10252	0x2739 0x273B	6 6 8 8 8 8 6 6	x x x	x	x x x	AnyBus module: Code number AnyBus module: Interface type AnyBus module: Version number AnyBus module: Serial number Profibus: Ident number Profibus: Ident number Profibus: Profiner: User-defineable "Function tag"	R R R R(W) RW RW	chairt(16) chairt(32)	40 4 4 2 2 2 32	20 2 2 1 1 16	Coll: Restart ASCII	0x00F = no modul connected 0x0005 = Profibus 0x0005 = RS532 0x0010 = CANopen 0x0012 = Mobus-rCP IP 0x0013 = Profinet IP 0x0013 = Profinet IP 0x0014 = Ethernet IP 0x0016 = Ethernet IP 0x0016 = CANOPEN 0x0017 = Profinet IP 0x0017 = Profinet IP 0x0019 = CAN 0x0019 = CAN 0x0019 = TAN 0x0019 =	2 2		x x
10041 10043 10251 10252 10253 10269 10280	0x2739 0x273B 0x280B 0x280C 0x280D 0x281D 0x281D	6 6 8 8 8 8 6 6	x x x x x x	x	x x x x	AnyBus module: Code number AnyBus module: Interface type AnyBus module: Version number AnyBus module: Serial number Profibus: Iden number Profibus: Interface type Profibus: Profinet: User-defineable "Function tag" Profibus/Profinet: User-defineable "Location tag" Profibus/Profinet: User-defineable installation date	R RW, RW, RW, RW, RW, RW, RW, RW, RW, RW	chai chai uint(82 uint(164 uint(165 uint(166 uint(166 chai	40 4 4 2 2 2 32 22 40	200 22 21 1 16 111 20	ASCII ASCII ASCII ASCII ASCII	0x00F = no modul connected 0x0005 = Profibus 0x0009 = RS232 0x0010 = CANopen 0x0012 = Modbus-TCP 1P 0x0013 = Profinet 1P 0x0015 = Ethernet 1P 0x0015 = Ethernet 2P 0x0016 = Ethernet 2P 0x0016 = Tofinet 1P 0x0016 = Tofinet 1P 0x0016 = Tofinet 1P 0x0017 = Profinet 2P 0x0019 = No TOFINET 2P 0x0019 = CAN Profibus DPV1* 01020100 ==> 1.210 0xA001 Profibus: 0-125; CANopen: 0-127 "Test" "13.01.2012 09.59.00"	2 2 2 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		x x
10041 10043 10251 10252 10253 10269 10280 10300 10354	0x273B 0x280B 0x280C 0x280D 0x281D 0x281D 0x283C 0x283C	6 6 8 8 8 8 6 6	x x x x x x x x	x	x x x x x x x x	AnyBus module: Code number AnyBus module: Interface type AnyBus module: Version number AnyBus module: Senial number Profibus: Fortinet User-defineable "Function tag" Profibus/Profinet: User-defineable "Location tag" Profibus/Profinet: User-defineable installation date Profibus/Profinet: User-defineable installation date Profibus/Profinet: User-defineable description Profinet: User-defineable description Profinet: User-defineable description	R R R R R R R R R R R R R R R R R R R	chai uint(16 uint(32 uint(16 uint(16 uint(16 chai chai	40 44 22 23 22 40 54 54	20 2 2 2 1 1 16 11 20 27	ASCII	0x00F = no modul connected 0x0005 = Profibus 0x0009 = RS232 0x0010 = CANopen 0x0012 = Modbus-TCP 1P 0x0013 = Profinet 1P 0x0013 = Profinet 1P 0x0015 = Ethernet 1P 0x0015 = Ethernet 2P 0x0017 = Profinet 2P 0x0017 = Profinet 2P 0x0017 = Profinet 2P 0x0017 = Profinet 2P 0x0017 = Trofinet 2P 0x1017 = Trofi	2 2 2 3 8 8 8 8 8 8 8 8 8 8 8 8		x x
10041 10043 10251 10252 10253 10269 10280 10300 10354 10502	0x2739 0x273B 0x280B 0x280C 0x280D 0x281D 0x2828 0x283C 0x283C 0x2872 0x2906	6 6 8 8 8 8 6 6	x x x x x x x x x x x x x x x x x x x	x	x x x x x x x x x x x x	AnyBus module: Code number AnyBus module: Interface type AnyBus module: Version number AnyBus module: Serial number Profibus: Serial number Profibus: Ident number Profibus: Ident number Profibus: Ident number Profibus: Profinet: User-defineable "Function tag" Profibus:Profinet: User-defineable "Function tag" Profibus:Profinet: User-defineable installation date Profibus:Profibut: User-defineable description Profinet: User-defineable "Station name" Ethernet/Profinet/Modbus TCP: IP address Ethernet/Profinet/Modbus TCP: Subnet mask	RW RW RW RW RW RW RW RW RW	chai uint(16 uint(32 uint(16 uint(16 chai chai chai chai uint(8 uint(16 chai uint(16 u	- 40 4 4 2 2 32 - 32 - 40 - 54 - 200	20 2 2 1 1 16 11 20 27 100 2	ASCII ASCII ASCII ASCII ASCII ASCII ASCII ASCII BUTEN ASCII AS	0x00F = no modul connected 0x0005 = Profibus 0x0006 = R\$232 0x0010 = CANopen 0x0012 = Modbus-TCP 1P 0x0013 = Profinet 1P 0x0013 = Profinet 1P 0x0015 = Ethernet 1P 0x0015 = Ethernet 2P 0x0017 = Profinet 2P 0x0018 = Modbus-TCP 2P 0x0019 = CAN 1Profibus DPV1* 01020100 ==> 1.210 0x4001 Profibus: 0-125; CANopen: 0-127 "Test" Test" Test" Test" 13.01.2012 09:59:00" www.webpage.de" Test" 122.188.0.2 (default) 1255.255.255.0 (default)	2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		x x
10041 10043 10251 10252 10253 10269 10280 10300 10354 10502 10504 10506	0x2739 0x273B 0x280B 0x280C 0x280D 0x281D 0x281D 0x283C 0x2872 0x2906 0x2908 0x290A		x x x x x x x x x x x x x x x x x x x	x	x x x x x x x x x x x x x x x x x x x	AnyBus module: Code number AnyBus module: Interface type AnyBus module: Version number AnyBus module: Version number AnyBus module: Serial number Profibus: Iden number Profibus: More to the series of the series	R R R R R R R R R R R R R R R R R R R	chai uint(16 uint(32 uint(16 uint(16 chai chai chai chai uint(8 uint(8 uint(8 uint(8 uint(8 uint(8 uint(8	- 40 44 22 32 22 40 54 200 4 4 4 4	20 22 2 1 1 16 11 20 27 100 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ASCII ASCII ASCII ASCII ASCII ASCII ASCII Bytes 0-3: 0.255 Bytes 0-3: 0.255 Bytes 0-3: 0.255	0x00F = no modul connected 0x0005 = Profibus 0x0005 = Profibus 0x0009 = RS232 0x0010 = CANopen 0x0012 = Modus-TCP 1P 0x0013 = Profinet 1P 0x0013 = Profinet 1P 0x0016 = Ethernet 1P 0x0016 = Ethernet 2P 0x0019 = Profinet 2P 0x0019 = Profinet 2P 0x0010 = SAN 0x1001 = Profinet 2P 0x0010 = X 0x1001 = X	888888888888888888888888888888888888888		x x
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