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Totally Integrated Automation Portal					
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PLC_1 [CPU 151	1-1 PN]				
PLC_1 General\Project inform	aation				
	PLC_1	Author	i72014	Comment	
Rack	0	Slot	1		
General\Catalog inform		<b>D</b>	0011 111 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1		VECT 544 4 AVOD DADO
Firmware version	V1.8	Description	CPU with display; work memory 150 KB code and 1 MB data; 60 ns bit instruction time; 4-stage protection concept, integrated technology functions: Motion Control, closed-loop control, counting&measuring integrated tracing; PROFINET IO controller, supports RT/IRT, 2 ports, MRP, transport protocol TCP/IP, S7 communication, Web server, constant bus cycle time, routing; firmware V1.8		6ES7 511-1AK00-0AB0
General\Identification	& Maintenance	Location identifier		Installation data	2014 04 07 12:20:52 142
Plant designation Additional informa-		Location identifier		Installation date	2016-04-07 13:20:53.143
tion					
PROFINET interface [X			170044		
	PROFINET-Schnittstelle_1  1]\Ethernet addresses\Interface netw	Author	i72014	Comment	
_	Not connected	orked with			
	1]\Ethernet addresses\IP protocol				
IP configuration	Set IP address in the project	IP address:	192.168.0.1	Subnet mask:	255.255.255.0
	False				
PROFINET interface [X PROFINET device	1]\Ethernet addresses\PROFINET False	Generate PROFINET	True	PROFINET device	plc_1
name is set directly at		device name auto-	liue	name:	pic_i
the device		matically			
	plcxb1d0ed	Device number:	0		
_	1]\Time synchronization\NTP mode Time synchronization for all PROFINET	Enable time synchro-	False		IP addresses
	interfaces take place within the set- tings for time synchronization of the PROFINET interface [X1].	nization via NTP serv- er	1 4156		ii addresses
	0.0.0.0	Server 2	0.0.0.0	Server 3	0.0.0.0
Server 4 PROFINET interface [X	0.0.0.0	Update interval	10s		
	TI\Operating mode				
		IO system		Device number	0
IO controller	True False	IO system		Device number	0
IO controller IO device	True			Device number	0
IO controller IO device PROFINET interface [X Call the user program	True False 1]\Advanced options\Interface option	s Support device re-	True	Permit overwriting of	
IO controller IO device PROFINET interface [X	True False 1]\Advanced options\Interface option	Support device re- placement without exchangeable medi-	True		
IO controller IO device PROFINET interface [X Call the user program if communication er- rors occur  Use IEC V2.2 LLDP	True False 1]\Advanced options\Interface option	Support device replacement without exchangeable medium Keep-Alive connec-	True 30s	Permit overwriting of device names of all	
IO controller IO device PROFINET interface [X Call the user program if communication er- rors occur  Use IEC V2.2 LLDP mode	True False  1]\Advanced options\Interface option False  False	Support device replacement without exchangeable medium Keep-Alive connection monitoring		Permit overwriting of device names of all	
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IO controller IO device PROFINET interface [X Call the user program if communication er- rors occur  Use IEC V2.2 LLDP mode PROFINET interface [X Send clock: PROFINET interface [X	True False 1]\Advanced options\Interface option False  False 1]\Advanced options\Real time settin 1.000ms 1]\Advanced options\Real time settin	Support device replacement without exchangeable medium Keep-Alive connection monitoring		Permit overwriting of device names of all	
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IO controller IO device PROFINET interface [X Call the user program if communication er- rors occur  Use IEC V2.2 LLDP mode PROFINET interface [X Send clock: PROFINET interface [X Calculated bandwidth for cyclic IO data: PROFINET interface [X Name PROFINET interface [X Local port:  PROFINET interface [X Activate this port for use PROFINET interface [X Local port:	True False 1]\Advanced options\Interface option False  1]\Advanced options\Real time settin 1.000ms 1]\Advanced options\Real time settin RT,IRT 1]\Advanced options\Real time settin 0.000ms  1]\Advanced options\Port [X1 P1 R]\G Port_1 1]\Advanced options\Port [X1 P1 R]\G PLC_1\PROFINET-Schnittstelle_1 [X1]\Port_1 [X1 P1 R]  Monitoring of partner port is not possible 1]\Advanced options\Port [X1 P1 R]\Po True  1]\Advanced options\Port [X1 P1 R]\Po Automatic	Support device replacement without exchangeable medium Keep-Alive connection monitoring gs\IO communication  gs\Real time options Calculated bandwidth for cyclic IO data: eneral Author ort interconnection\Loc Medium:  ort options\Activate  ort options\Connection Monitor  ort options\Boundaries End of topology dis-	i72014 cal port: Copper	Permit overwriting of device names of all assigned IO devices  Comment  Cable name:  Partner port:  Enable autonegotiation  End of the sync do-	False   Any partner
IO controller IO device PROFINET interface [X Call the user program if communication er- rors occur  Use IEC V2.2 LLDP mode PROFINET interface [X Send clock: PROFINET interface [X Calculated bandwidth for cyclic IO data: PROFINET interface [X Name PROFINET interface [X Local port:  PROFINET inte	True False  1]\Advanced options\Interface option False  False  1]\Advanced options\Real time settin 1.000ms  1]\Advanced options\Real time settin 0.000ms  1]\Advanced options\Port [X1 P1 R]\G Port_1  1]\Advanced options\Port [X1 P1 R]\Po PLC_1\PROFINET-Schnittstelle_1 [X1]\Port_1 [X1 P1 R]  Monitoring of partner port is not possible 1]\Advanced options\Port [X1 P1 R]\Po True  1]\Advanced options\Port [X1 P1 R]\Po Automatic  1]\Advanced options\Port [X1 P1 R]\Po False	Support device replacement without exchangeable medium Keep-Alive connection monitoring gs\IO communication gs\Synchronization gs\Real time options Calculated bandwidth for cyclic IO data: eneral Author ort interconnection\Loc Medium:  ort options\Activate  ort options\Connection Monitor  ort options\Boundaries End of topology discovery	30s  0.000%  i72014  cal port: Copper	Permit overwriting of device names of all assigned IO devices  Comment  Cable name:  Partner port:	False   Any partner  True
IO controller IO device PROFINET interface [X Call the user program if communication er- rors occur  Use IEC V2.2 LLDP mode PROFINET interface [X Send clock: PROFINET interface [X RT class: PROFINET interface [X Calculated bandwidth for cyclic IO data: PROFINET interface [X Name PROFINET interface [X Local port:  PROFINET interface [X Local port:  PROFINET interface [X End of detection of accessible devices PROFINET interface [X End of detection of accessible devices PROFINET interface [X End of detection of accessible devices	True False 1]\Advanced options\Interface option False  False  1]\Advanced options\Real time settin 1.000ms 1]\Advanced options\Real time settin 0.000ms  1]\Advanced options\Port [X1 P1 R]\G Port_1 1]\Advanced options\Port [X1 P1 R]\Po PLC_1\PROFINET-Schnittstelle_1 [X1]\Port_1 [X1 P1 R]  Monitoring of partner port is not possible 1]\Advanced options\Port [X1 P1 R]\Po True  1]\Advanced options\Port [X1 P1 R]\Po Automatic	Support device replacement without exchangeable medium Keep-Alive connection monitoring gs\IO communication gs\Synchronization gs\Real time options Calculated bandwidth for cyclic IO data: eneral Author ort interconnection\Loc Medium:  ort options\Activate  ort options\Connection Monitor  ort options\Boundaries End of topology discovery	30s  0.000%  i72014  cal port: Copper	Permit overwriting of device names of all assigned IO devices  Comment  Cable name:  Partner port:  Enable autonegotiation  End of the sync do-	False   Any partner  True

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PROFINET interface ()	(11\Advanced options\Por	t [X1 P2 R]\Port interconnection\Lo	ocal port	:			
Local port:	PLC_1\PROFINET-Schnitts	- ,	Coppe		Cable name:		
-	[X1]\Port_2 [X1 P2 R]						
PROFINET interface [)		t [X1 P2 R]\Port interconnection\Pa		ort:			
	Monitoring of partner por sible	t is not pos- Alternative partners	False		Partner port:	Any partne	r
PROFINET interface [) Activate this port for use	(1]\Advanced options\Por	t [X1 P2 R]\Port options\Activate					
	(11\Advanced options\Por	t [X1 P2 R]\Port options\Connectio	n				
Transmission rate /	Automatic	Monitor	False		Enable autonegotia-	True	
duplex:					tion		
	1	t [X1 P2 R]\Port options\Boundarie			<b>  -</b>		
End of detection of accessible devices	False	End of topology dis-	False		End of the sync do- main	False	
PROFINET interface [)	(11) Web server access	covery			main		
Note		be activated <b>Enable Web server u</b>	s- False				
	in the properties of the PL		, uisc				
Startup	<u> </u>	" 5					
_	Warm restart - Operating	mode before Comparison preset to	<b>o</b> Startu	p CPU even if mismatch	Configuration time	60000ms	
ON	POWER OFF	actual configuration					
Cycle							
Maximum cycle time	150ms					True	
Minimum cycle time	5 ms				cle time for cyclic OBs	•	
Communication load	JIIIJ						
Cycle load due to	50%						
communication							
	mory\System memory bits						
Enable the use of sys-	False	Address of system	1		First cycle		
tem memory byte Diagnostic status		memory byte (MBx) Always 1 (high)			Always 0 (low)		
changed		Always I (Iligil)			Aiways o (low)		
	mory\Clock memory bits	"			"		
Enable the use of	False	Address of clock	0		10 Hz clock		
clock memory byte		memory byte (MBx)					
5 Hz clock		2.5 Hz clock			2 Hz clock		
1.25 Hz clock 0.5 Hz clock		1 Hz clock			0.625 Hz clock		
System diagnostics\G	eneral						
Activate system diag-							
nostics for this device							
Web server\General							
Activate web server	False	Permit access only	False				
on this module	data	with HTTPS					
Web server\Automatic up-	-	Update interval	0s				
date	Truc	opuate interval	US				
Web server\User man	agement	"					
User name				User rights			
Everybody							
Web server\User defir							
Application name	HTML source pat			Files with dynamic content	Web DB number		gment DB number
W-L	-6 ! t f	index.htm		.htm;.html	333	334	
Web server\Overview Device	of interfaces	Interface			Enabled web server ac		
PLC_1		PROFINET-Schnittstelle	0 1		False	cess	
Display\General\Displ	av standhy mode	I NOT INC.	<u></u>		i disc		
Time to standby	30 minutes						
mode							
Display\General\Energ	~						
Time to energy sav-	15 minutes						
ing mode Display\General\Displ	av language						
Default language on							
display	Lingilari						
Display\Automatic up	date						
Time until update	5 seconds						
Display\Password\Disp		<u> </u>					
Enable display protec	- False						
tion Display\User-defined	lono//						
User logo activated	False	Adapt logo	False		Resolution	128x120	
Company logo		- 1090	. 4130			0, 120	
. , ,	1						

sign project langua	ges ge				User in	erface lar	nguages				
glish (United States)	~				German		-gg				
glish (United States)					English						
glish (United States)					French						
glish (United States)					Spanish						
lish (United States)					Italian						
glish (United States)					Japanes		۸۱				
glish (United States)						(simplified	a)				
glish (United States) glish (United States)					Korean Russian						
glish (United States)					Turkish						
glish (United States)						ese (Brazil)	)				
ne of day\Local time					rortaga	CSC (DIUZII)	/				
ie zone		, Edinburgh, Lisbon, Lon									
ic zone	don	, Lambargii, Lisboii, Loii									
ne of day\Daylight s	saving time										
ivate daylight sav-	True		Difference		60mins						
time			standard a								
a of doubbouliable		****	saving time	<del>)</del>							
		tart of daylight saving	Selection o	f ills	Cumalay			£		Marak	
ection of the week	Last		weekday	rtne	Sunday			of		March	
	01:00 a.m.		weekday								
e of dav\Davlight		tart of standard time									
ection of the week			Selection o	f the	Sunday			of		October	
			weekday		<b>J</b>						
	02:00 a.m.										
tection											
el of protection		no protection)									
tection\Connection		s									
mit access with	True										
T/GET communica-											
n from remote tner											
tner tection\Security ev	rent										
	True		Length of a	n interval	20			Unit		seconds	
ents in case of high			Lengurora	iii iiitei vai	20			OTH		30001103	
ssage volume											
tem power supply	General										
neral		o supply voltage L+									
stem power supply											
odule			Slot					Supply/consu	ımption		
C_1			1					10.00W	•		
8xU/I/RTD/TC ST_1			2					-0.70W			
8xU/I/RTD/TC ST_2			3					-0.70W			
8xU/I/RTD/TC ST_3			4					-0.70W			
8xU/I/RTD/TC ST_4			5					-0.70W			
16x24VDC BA_1			6					-1.05W			
			Summary					6.15W			
		n control for central co	nfiguration								
ow to reconfigure e device via the	False										
er program											
nnection resources	1										
	•	Station resources - Re	served - Max-	Station res	ources - Reserv	ed - Con-	Station res	ources - Dynai	mic - Con-	Module	resources - PLC 1[
		imum		figured		<b> </b> .	figured				N] - Configured
ximum number of re	esources:			10			54			64	
		Maximum		Configured			Configured			Configure	ed
communication:		4									
II communication:		4		0			0			0	
communication:		0		-			0			0	
en user communica	tion:	0		-			0			0	
b communication:		2		-			-			-	
ner communication:		-		-			0			0	
al resources used:				0			0			0	
ailable resources:				10			54			64	
	s\Overview o	f addresses\Overview o									
uts	True		Outputs		True			Address gap	s	False	
	True										
	rom Add	to Module	PIP	OB	Device		evice num-	Size	Master /	IO Rad	ck Slot
		A16	CN		D: 0 : -	be	er	1/ 5 :	system		
e Addr. f	1 □	AI 8xU/I/RTD/T	None	-	PLC_1 [0 1511-1			16 Bytes	=	0	2
	15	ST_1 AI 8xU/I/RTD/T	CNone			-		16 Dutos		0	3
e Addr. f		ALXXII/I/RTI)/	uone	-	PLC_1 [0 1511-1			16 Bytes	-	O	3
e Addr. f	31		1		PLC_1 [0	_		16 Bytes		0	4
0 16	31	ST_2	CNope					10 pytes	[	U	4
Addr. f		ST_2 AI 8xU/I/RTD/T	<sup>C</sup> None	Ī	1511₋1			1			
0 16 32	31	ST_2 AI 8xU/I/RTD/T ST_3			1511-1 PLC: 1 [0			16 Rvtos	_	$\cap$	F
0	31	ST_2 AI 8xU/I/RTD/T ST_3 AI 8xU/I/RTD/T		-	PLC_1 [0	PU -		16 Bytes	-	0	5
0 16 32 48	31 47 63	ST_2 AI 8xU/I/RTD/I ST_3 AI 8xU/I/RTD/I ST_4	C None	-	PLC_1 [0 1511-1	PN]			-	0	
0 16 32	31	ST_2 AI 8xU/I/RTD/T ST_3 AI 8xU/I/RTD/T ST_4 DI 16x24VDC	C None	-	PLC_1 [0 1511-1 PLC_1 [0	PN] PU -		16 Bytes 2 Bytes	-		6
Pe Addr. f 0 16 32 48	31 47 63	ST_2 AI 8xU/I/RTD/I ST_3 AI 8xU/I/RTD/I ST_4	C None	-	PLC_1 [0 1511-1	PN] PU -			-		
Pe Addr. f 0 16 32 48	31 47 63	ST_2 AI 8xU/I/RTD/T ST_3 AI 8xU/I/RTD/T ST_4 DI 16x24VDC	C None	-	PLC_1 [0 1511-1 PLC_1 [0	PN] PU -			-		

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Automation Portal	

#### MHJ-PLC-Lab-Function-S71500 [FC9000]

MHJ-PLC-Lab-F	unction-S71500 Properties						
General							
Name	MHJ-PLC-Lab-Function- S71500	Number	9000	Туре	FC	Language	SCL
Numbering	Manual						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					•
version	U. I	oser-defined in					

Name	Data type	Default value	Comment	
Input				
Output				
InOut				
<b>▼</b> Temp				
Value	Byte			
ForCounter	Int			
▼ Constant				
Value_01_DW	DWord	16#1223_5486		
Value_02_DW	DWord	16#A6C9_D1F5		
▼ Return				
MHJ-PLC-Lab-Function-S71500	Void			

```
0001
0002 #Value:=PEEK(area := 16#82,
0003
       dbNumber := 0,
       byteOffset := 511);
0004
0006
0007 POKE(area := 16#82,
       dbNumber := 0,
0008
       byteOffset := 511,
0009
0010
       value := #Value);
0011
0012 POKE(area := 16#82,
       dbNumber := 0,
0013
       byteOffset := 1016,
0014
0015
       value := #Value_01_DW);
0016 POKE(area := 16#82,
0017
       dbNumber := 0,
0018
       byteOffset := 1020,
0019
       value := #Value_02_DW);
0020
0021 FOR #ForCounter := 0 TO 63 DO
0022
     #Value:=PEEK(area := 16#1,
0023
         dbNumber := 0,
0024
         byteOffset := #ForCounter);
0025
     POKE(area := 16#81,
0026
         dbNumber := 0,
0027
         byteOffset := #ForCounter,
0028
         value := #Value);
0029 END_FOR;
0030 #Value := PEEK(area := 16#1,
0031
             dbNumber := 0,
0032
             byteOffset := 512);
0033 POKE(area := 16#82,
0034
       dbNumber := 0,
       byteOffset := 512,
0035
0036
       value := #Value);
0037
0038
```

Symbol	Address	Туре	Comment
#ForCounter		Int	
#Value		Byte	
#Value_01_DW	16#1223_5486	DWord	
#Value_02_DW	16#A6C9_D1F5	DWord	

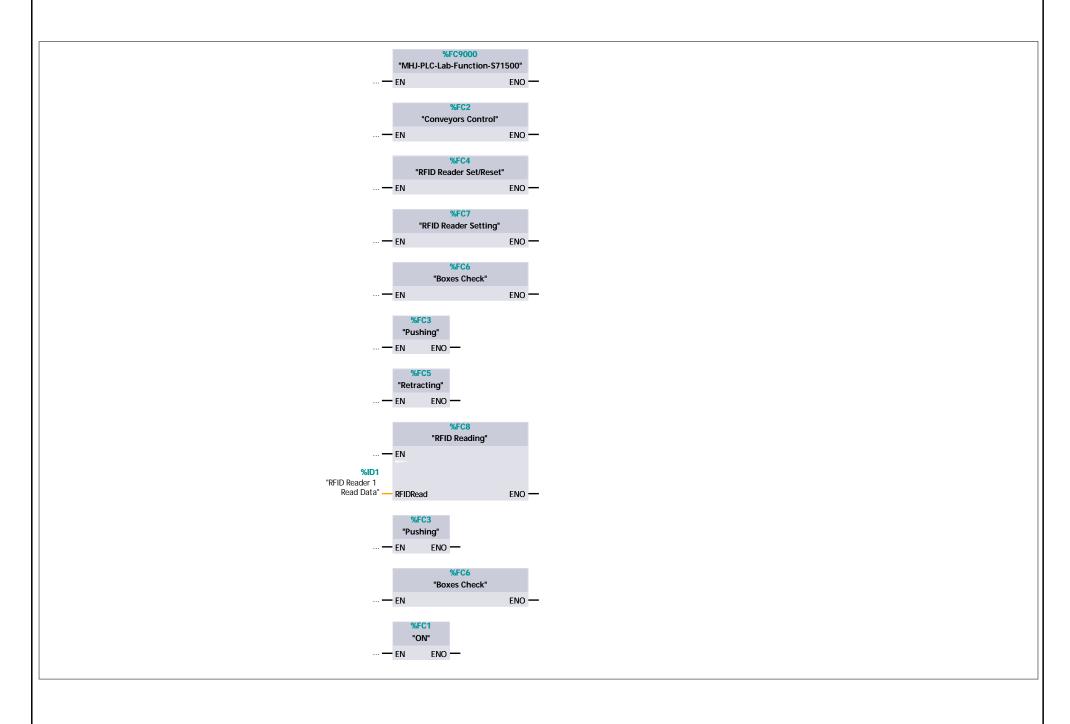
	Totally Integrated Automation Portal		
--	---	--	--

### Main [OB1]

Main Properties	S						
General							
Name	Main	Number	1	Туре	ОВ	Language	FBD
Numbering	Automatic						
Information							
Title	"Main Program Sweep (Cy-cle)"	Author		Comment		Family	
Version	0.1	User-defined ID			•		

Name	Data type	Default value	Comment	
✓ Input				
Initial_Call	Bool		Initial call of this OB	
Remanence	Bool		=True, if remanent data are available	
Temp				
Constant				

#### **Network 1:**



roperties eral	lla.		-	F.O.		LAD
e ON pering Automatic	Number 1		Туре	FC	Language	LAD
mation	Author		Comment		Family	
on 0.1	User-defined ID	Default value		Commont		
out	Data type	Default value		Comment		
utput Out						
mp						
onstant turn						
ON	Void					
	%IO.2 "Emergency %IO.1 "Stop Butt	Stop" R1				
vork 2: Reset	%I4.1 "Reset But"	ion"		%Q0.0 "Start Conevyor"  { R }  %Q0.2 "Mainline 1"  { R }  %Q0.3 "Mainline 2"  { R }  %Q0.6 "Pusher 1"  { R }  %Q0.7 "Pusher 2"  { R }  %Q1.0 "Pusher 3"  { R }  %Q1.1 "Pusher 4"		

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Network 4:			
	%M0.0 "ON Instance"	%Q1.6 "Stack Light Green"	
		—( <del>)</del> ——	

me Conveyers Control Number 2 Type FC Language LAD  Authorit  formation  form	Muthor sign of the state of the	Author Comment  Sign O.1 User-defined ID  The Data type Default value Comment  The Data type C	mbering Automation ession 0.1  me Input Output InOut Temp Constant Return Conveyors Control	Author User-defined ID  Data type	Default value				LAD
Input Data type Default value Comment Input Output Outp	twork 2:    Author   Comment   Family	work 3:    Mathor   Comment   Family	ormation e e sion  0.1  ne Input Output InOut Temp Constant Return Conveyors Control	Data type	Default value	Comment	Comment	Family	
twork 3:    Some   Data type   Default value   Comment	Twork 2:    San   O.1   User-defined ID	ion 0.1 User-defined ID  ine Data type Default value Comment  Dutput Control C	ne Input Output InOut Temp Constant Return Conveyors Control	Data type	Default value	Comment	Comment	Family	
me Data type Default value Comment Imput Output Indut Indut Icom Constant Return Conveyors Control Void  Voi	me pata type Default value Comment Imput Output Inout Icomp Constant Return Conveyors Control Void  Vo	Data type  Default value  Comment  Duppt  Dippt  Diptt  Dippt  Diptt  Diptt  Diptt  Diptt  Diptt  Diptt  Diptt  Diptt  Diptt  Di	ne Input Output InOut Temp Constant Return Conveyors Control	Data type	Default value		Comment		
Ingert Diction 1	Injust Dictipus Dicti	Doubput	Input Output InOut Temp Constant Return Conveyors Control		Default value		Comment		
Dutput Inform Information Info	Manual   M	Dulput	Output InOut Temp Constant Return Conveyors Control	Void					
Temp	Temp Constant Return  Conveyors Control  Work 1:	Month of the state	InOut Temp Constant Return Conveyors Control	Void					
Manual   M	Manual   M	Manual   M	Constant Return Conveyors Control	Void					
None	None   No.	None   No.	Return  Conveyors Control	Void					
Conveyors Control  Work 1:    Value	Conveyors Control  Work 1:    SAMO	Conveyors Control  work 1:	Conveyors Control	Void					
Work 1:    100   1	Work 1:    100.2   100	Work 1:    100							
Work 2:    NAMO 0	Work 2:    MANO 0	Work 2:    MAD 0	work 1:						
%00.0  "Start Conevyor"  "No Instance" "Flag"  SR S Q  "M0.0 %I4.3 %M0.3  "ON Instance" "Conveyor Entry" "Flag"	%Q0.0  "ON Instance" "Flag"  %M0.0  SR S Q  WM0.0  WM0.0  WM0.0  WM0.3  "ON Instance" "Conveyor Entry" "Flag"	%00.0  "Start Conevyor"  "No Instance" "Flag"  SR S Q  "M0.0 %I4.3 %M0.3  "ON Instance" "Conveyor Entry" "Flag"	work 2:	"ON Instance"	"Emergency Stop"	"Mainline 2"  SR  Q			
"ON Instance" "Flag" SR S Q	"ON Instance" "Flag" SR S Q	"ON Instance" "Flag" SR S Q ———————————————————————————————————	work 3:			%Q0.1	0		
%M0.0 %I4.3 %M0.3 "ON Instance" "Conveyor Entry" "Flag"	%M0.0 %I4.3 %M0.3 "ON Instance" "Conveyor Entry" "Flag"	%M0.0 %I4.3 %M0.3 "ON Instance" "Conveyor Entry" "Flag"		"ON Instance"	"Flag"	"Start Cond	evyor"		
"ON Instance" "Conveyor Entry" "Flag"	"ON Instance" "Conveyor Entry" "Flag"	"ON Instance" "Conveyor Entry" "Flag"			——VI———				
					<b>%I4.3</b> "Conveyor Entry"	<b>%M0.3</b> "Flag"			
				<del>  </del>					

ushing Properties eneral					
ame Pushing umbering Automatic	Number 3		<b>Type</b> FC	Language	LAD
formation tle	Author		Comment	Family	
ersion 0.1	User-defined ID		Comment	ramily	
ame	Data type	Default value	Comr	ment	
Input					
Output InOut					
Temp					
Constant Return					
Pushing	Void				
etwork 1: Pusher 1					
			WPP9		
			<b>%DB3</b> "IEC_Timer_O_ DB_2"	%Q0.6	
	<b>%M0.0 %M0.4</b> "ON Instance" "1L"	<b>%M2.0</b> "1L Full" "S	%I3.3 TON Time	"Pusher 1"	
		/I		s	
			T#1.5S — PT ET —		
	<b>%M0.0 %I0.3</b> "ON Instance" "Box 1L"				
				R1	
	<u> </u>				
etwork 2: Pusher 1					
			%DB3		
			"IEC_Timer_0_ DB_2"	%Q0.7	
	<b>%M0.0 %M0.6</b> "ON Instance" "2L"	<b>%M2.2</b> "2L Full" "S	%I3.4 TON Section 2" Time	"Pusher 2"  SR	
	├─ <b>┤</b>	——	IN Q ———————————————————————————————————	s Q ——	
	<b>%M0.0 %I0.5</b> "ON Instance" "Box 2L"				
				R1	
	<u> </u>				
etwork 3: Pusher 1					
	1		%DB3		
			"IEC_Timer_0_ DB_2"	%Q1.0	
	<b>%M0.0 %M1.0</b> "ON Instance" "3L"	<b>%M2.4</b> "3L Full" "S	%I3.5 TON Time	"Pusher 3" <b>SR</b>	
		——VI———	IN Q	s Q	
	<b>%M0.0 %I0.7</b> "ON Instance" "Box 3L"				
				R1	
	i				
	<u> </u>				
	·				
etwork 4: Pusher 1	<u> </u>				
etwork 4: Pusher 1			%DB3		
etwork 4: Pusher 1			<b>%DB3</b> "IEC_Timer_0_ DB_2"	%Q1.1	
etwork 4: Pusher 1	<b>%M0.0 %M1.2</b> "ON Instance" "4L"		"IEC_Timer_0_	<b>%Q1.1</b> "Pusher 4"  SR	
etwork 4: Pusher 1			"IEC_Timer_O_ DB_2"  %I3.6 TON Time IN Q	"Pusher 4"	
etwork 4: Pusher 1	"ON Instance" "4L"	"4L Full" "S	"IEC_Timer_O_ DB_2"  %I3.6 TON Time	"Pusher 4" SR	
etwork 4: Pusher 1	"ON Instance" "4L"	"4L Full" "S	"IEC_Timer_O_ DB_2"  %I3.6 TON Time IN Q	"Pusher 4" SR	

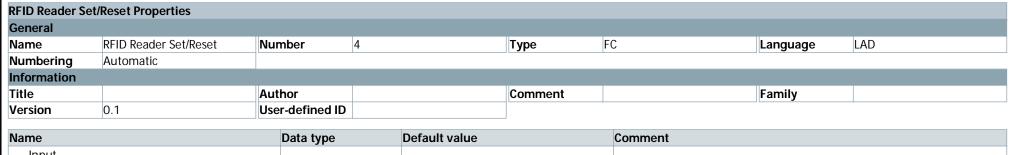
Totally Integrated **Automation Portal** %DB3 "IEC\_Timer\_0\_ DB\_2" **%Q1.2** "Pusher 5" TON **%M1.4** "5L" **%M3.0** "5L Full" %M0.0 **%I3.7** "ON Instance" "Section 5" SR ET — ... **%I1.3** "Box 5L" %M0.0 "ON Instance" Network 6: Pusher 1 %DB3 "IEC\_Timer\_O\_ DB\_2" %Q1.3 %M3.2 %14.0 "Pusher 6" %M0.0 %M1.6 "Section 6" "ON Instance" SR - IN Q-T#1.5S — PT ET --- ... %M0.0 "ON Instance" "Box 6L"

D	or defined ID vata type oid  %M0.5 "1P"	Default value	Comment	Comment	Family	LAD
Authouser- D WMO.0 "ON Instance"	or defined ID  Pata type  oid  %M0.5 "1R"	Default value	Comment			
VV	defined ID  Pata type  Foid  WM0.5  "1R"	Default value		Comment	Family	
%M0.0 "ON Instance"	oata type  oid  %M0.5  "1R"	Default value		Comment		
%M0.0 "ON Instance"	%M0.5 "1R"	Default value		Comment		
<b>%M0.0</b> "ON Instance"	<b>%M</b> 0.5 "1R"					
<b>%M0.0</b> "ON Instance"	<b>%M</b> 0.5 "1R"					
<b>%M0.0</b> "ON Instance"	<b>%M</b> 0.5 "1R"					
<b>%M0.0</b> "ON Instance"	<b>%M</b> 0.5 "1R"					
<b>%M0.0</b> "ON Instance"	<b>%M</b> 0.5 "1R"					
"ON Instance"	"1R"					
"ON Instance"	"1R"					
		"1 R Full" "Conve	%14.3 eyor Entry"	%Q0.6 "Pusher 1" SR		
	———I ———	%	N	S	Q ——•	
%M0.0	%M0.5	<b>%</b> I3.3	%DB7 "IEC_Timer_O_ DB_6" TON			
"ON Instance"		"Section 1" N	Time	R1		
		<b>%M3.5</b> "Memory 1"	T#0.9s — PT ET —			
%M0.0 "ON Instance"	%M0.7 "2R"		ction 1"	"Pusher 2" <b>SR</b>		
%M0.0 "ON Instance"	%M0.7 "28"	%I3.4 "Section 2"  N   %M3.6 "Memory 2"	DB_6"	R1		
l						
%M0.0 "ON Instance"	<b>%M1.7</b> "6R"	"6R Full" "Sec		%Q1.3 "Pusher 6" SR		
		—-ν <sub>Γ</sub>	*DB7 "IEC_Timer_O_ DB_6"	5	<u> </u>	
%M0.0 "ON Instance"	<b>%M1.7</b> "6R"	%I4.0 "Section 6" 	TON Time  IN Q =  T#0.9s — PT ET	R1		
		"Memory 6"				
	"ON Instance"  *MO.0 "ON Instance"	"ON Instance" "2R"  %M0.0 %M0.7 "ON Instance" "2R"	%M0.0 %M0.7 %M2.3 9 "ON Instance" "2R" "2R Full" "Section 2"  "ON Instance" "2R" "Section 2"  NM3.6 "Memory 2"	**************************************	**************************************	**************************************

Totally Integrated **Automation Portal %Q1.2** "Pusher 5" **%M1.5** "5R" %M0.0 **%I3.6** "ON Instance" "5R Full" "Section 4" "IEC\_Timer\_O\_ DB\_6" **%M1.5** "5R" TON %M0.0 %I3.7 "ON Instance" "Section 5" Time -| N |-Q. **%M4.0** "Memory 4" T#0.9s — PT ET --- ... **Network 6: %M1.3** "4R" **%I3.5** "Pusher 4" %M0.0 %M2.7 "Section 3" "ON Instance" "4R Full" SR %DB7 "IEC\_Timer\_O\_ DB\_6" TON **%M1.3** "4R" **%I3.6** "Section 4" %M0.0 "ON Instance" -|||T# 0.9s — **PT** ET — ... "Memory 4" Network 7: %Q1.0 "Pusher 3" %M0.0 "ON Instance" **%M1.1** "3R" **%M2.5** "3R Full" **%13.4** "Section 2" SR %DB7
"IEC\_Timer\_O\_
DB\_6" %M0.0 "ON Instance" **%M1.1** "3R" TON **%I3.5** "Section 3" Time **⊣** N **⊢** T# 0.9s — PT %M3.7 ET -----"Memory 3" This document was created by an application that isn't licensed to use <u>novaPDF</u>. Purchase a license to generate PDF files without this notice.

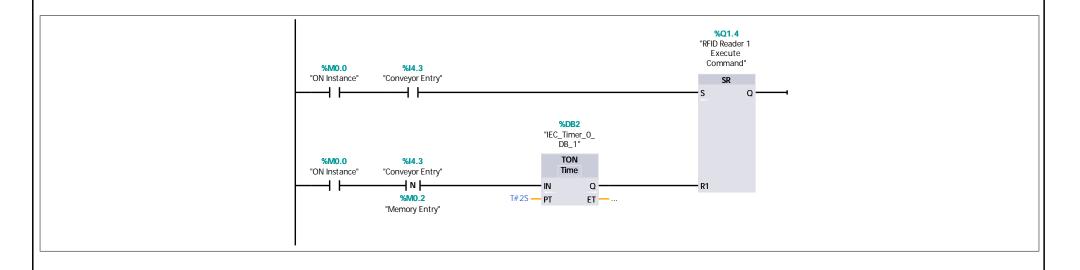
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Automation Portal		
	1	

### RFID Reader Set/Reset [FC4]



Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
RFID Reader Set/Reset	Void		

#### Network 1:



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### RFID Reader Setting [FC7]

RFID Reader Se	etting Properties						
General							
Name	RFID Reader Setting	Number	7	Туре	FC	Language	SCL
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID				- 1	
	·			_			

Name	Data type	Default value	Comment	
Input				
Output				
InOut				
Temp				
Constant				
▼ Return				
RFID Reader Setting	Void			

Symbol	Address	Туре	Comment
"ON Instance"	%M0.0	Bool	
"RFID Reader 1 Command"	%QD1	DInt	

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<b>Automation Portal</b>

#### **RFID Reading [FC8]**

RFID Reading P	roperties						
General							
Name	RFID Reading	Number	8	Туре	FC	Language	SCL
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID				1	
			·	-			

lame	Data type	Default value	Comment
✓ Input			
RFIDRead	DInt		
Output			
InOut			
▼ Temp			
RESIDUE	DInt		Variable to check whether RFID is odd or even
PENULT	DInt		Penultimate number of box's RFID (to trigger needed cylinder)
CONTAINER	DInt		Variable top store RFID divided by ten
Constant			
▼ Return			
RFID Reading	Void		

```
0001 #RESIDUE := #RFIDRead MOD 2;
0002 #CONTAINER := #RFIDRead/10;
0003 #PENULT := #CONTAINER MOD 10;
0004
0005
0006 IF #RESIDUE = 1 AND #PENULT =1 THEN
0007 "1L" := TRUE;
0008 "Flag" := TRUE;
0009 END IF;
0010 IF #RESIDUE = 0 AND #PENULT = 1 THEN
0011 "1R" := TRUE;
0012 "Flag" := TRUE;
0013 END IF;
0014 IF #RESIDUE = 1 AND #PENULT = 2 THEN
0015 "2L" := TRUE;
0016 "Flag" := TRUE;
0017 END IF;
0018 IF #RESIDUE = 0 AND #PENULT = 2 THEN
0019 "2R" := TRUE;
0020 "Flag" := TRUE;
0021 END IF;
0022 IF #RESIDUE = 1 AND #PENULT = 3 THEN
0023 "3L" := TRUE;
0024 END IF;
0025 IF #RESIDUE = 0 AND #PENULT = 3 THEN
0026 "3R" := TRUE;
0027 "Flag" := TRUE;
0028 END IF;
0029 IF #RESIDUE = 1 AND #PENULT = 4 THEN
0030 "4L" := TRUE;
0031 "Flag" := TRUE;
0032 END IF;
0033 IF #RESIDUE = 0 AND #PENULT = 4 THEN
0034 "4R" := TRUE;
0035 "Flag" := TRUE;
0036 END_IF;
0037 IF #RESIDUE = 1 AND #PENULT = 5 THEN
0038 "5L" := TRUE;
0039 "Flag" := TRUE;
0040 END_IF;
0041 TF #RESIDUE = 0 AND #PENULT = 5 THEN
0042
      "5R" := TRUE;
      "Flag" := TRUE;
0043
0044 END IF;
0045 IF #RESIDUE = 1 AND #PENULT = 6 THEN
     "6L" := TRUE;
0046
     "Flag" := TRUE;
0047
0048 END_IF;
0049 IF #RESIDUE = 0 AND #PENULT = 6 THEN
     "6R" := TRUE;
0050
     "Flag" := TRUE;
0051
0052 END IF;
0053 IF (#PENULT = 7 OR #PENULT = 8) OR (#PENULT = 9 OR #PENULT = 0) THEN
0054 "Flag" := TRUE;
0055 END_IF;
0056
0057
                        Address
```

SymbolAddressTypeComment"1L"%M0.4Bool

	Address	Туре	Comment	
Symbol "1R"	%M0.5	Bool	Comment	
"2L"	%M0.6	Bool		
"2R"	%M0.7	Bool		
"3L"	%M1.0	Bool		
"3R"	%M1.1	Bool		
"4L" "4R"	%M1.2	Bool		
"4R" "5L"	%M1.3 %M1.4	Bool Bool		
"5R"	%M1.5	Bool		
"6L"	%M1.6	Bool		
"6R"	%M1.7	Bool		
"Flag"	%M0.3	Bool		
#CONTAINER		DInt	Variable top store RFID divided by ten	
#PENULT #RESIDUE		Dint	Penultimate number of box's RFID (to Variable to check whether RFID is odd	
#RFIDRead		DInt DInt	variable to check whether RFID is oud	oi eveii

Totally Integ Automation							
PLC_1 [CI	PU 1511-1 PN] / Pr	ogram block	is .				
Boxes Che							
<b>Boxes Check Pr</b>	operties						
General							
Name	Boxes Check	Number 6		Туре	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					
Name		Data type	Default value		Comment		
Input							
Output							
InOut							
Temp							
Constant							
▼ Return							
Boxes Ch	eck	Void					

#### Network 1:

```
%DB1
                                    "IEC_Timer_0_DB"
                                      TON
  %M0.0
                       %10.3
                                                                                %M2.0
                                       Time
                                                                               "1L Full"
"ON Instance"
                      "Box 1L"
%M0.0
"ON Instance"
                     %I0.3
"Box 1L"
                                                                                %M0.3 "Flag"
                                                                                 -( R )-
                                                                                %M0.4
"1L"
  %M0.0
                       %10.3
"ON Instance"
                      "Box 1L"
```

#### Network 2:

#### Network 3:

```
%DB1
"IEC_Timer_0_DB"
                                    TON
  %M0.0
                      %10.4
                                                                             %M2.1
                                                                            "1R Full"
"ON Instance"
                            IN Q
T#2s — PT ET — ...
                                                                             -( s )-
                                                                            %M0.3 "Flag"
  %M0.0
                     %I0.4
"ON Instance"
                     "Box 1R"
                                                                              -( R )-
"ON Instance"
```

#### Network 4:

Totally Integrated **Automation Portal** %DB1
"IEC\_Timer\_0\_DB" %M0.0 **%I0.5** %M2.2 "ON Instance" %M0.0 **%10.5** %M0.3 "ON Instance" "Box 2L" "Flag" %M0.0 **%I0.5** %M0.6 "ON Instance" Network 5: %DB1 "IEC\_Timer\_0\_DB" TON %M0.0 %M2.3 "ON Instance" "Box 2R" "2R Full" **%I0.6**"Box 2R" %M0.3 %M0.0 "Flag" "ON Instance" **%M0.7** "2R" %M0.0 **%I0.6** "ON Instance" "Box 2R" Network 6: "IEC\_Timer\_0\_DB" %M0.0 **%10.7** %M2.4 "Box 3L" "3L Full" "ON Instance" %M0.0 **%10.7** %M0.3 "ON Instance" %10.7 %M0.0 %M1.0 "ON Instance" "Box 3L" -( R )-Network 7: %DB1 "IEC\_Timer\_0\_DB" "ON Instance" "Box 3R" "3R Full" %M0.3 %M0.0 **%I1.0** "ON Instance" "Box 3R" "Flag" -( R )-**%M1.1** "3R" **%**I1.0 "ON Instance" "Box 3R" Network 8: "IEC\_Timer\_0\_DB" TON %M0.0 "ON Instance" **%M2.6** "4L Full" **%I1.1** "Box 4L" (s)-ET --- ... **%I1.1** "Box 4L" %M0.0 %M0.3 "ON Instance" "Flag" -( R )-%M0.0 **%I1.1** %M1.2 "ON Instance" "Box 4L" "4L"

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Totally Integrated **Automation Portal Network 9:** "IEC\_Timer\_0\_DB" %M0.0 %I1.2 %M1.3 "ON Instance" "Box 4R" "ON Instance" "Box 4R" "Flag"  $\dashv \vdash$ %M0.0 %I1.2 %M1.3 "ON Instance" Network 10: %DB1 TON %M0.0 %M3.0 "ON Instance" "Box 5L" Time "5L Full" -( s }-**%I1.3** "Box 5L" %M0.3 %M0.0 "Flag" "ON Instance" -( R )-%M0.0 %M1.4 "5L" "ON Instance" "Box 5L" Network 11: "IEC\_Timer\_0\_DB" TON Time **%M3.1** "5R Full" **%I1.4** "Box 5R" %M0.0 "ON Instance" %M0.0 **%**I1.4 %M0.3 %MO.0 **%I1.4** %M1.5 "ON Instance" "Box 5R" "5R" Network 12: %DB1 "IEC\_Timer\_0\_DB" TON Time %M0.0 **%I1.5** %M3.2 "ON Instance" (s) %M0.0 **%I1.5** %M0.3 "Flag" "ON Instance" "Box 6L" %M0.0 %I1.5 "ON Instance" Network 13: This document was created by an application that isn't licensed to use <u>novaPDF</u>. \_\_\_\_\_

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Totally Integrated **Automation Portal** %DB1
"IEC\_Timer\_0\_DB" %M3.3 %M0.0 **%l1.6** "ON Instance" T# 2s — PT %M0.0 **%I1.6** %M0.3 "Box 6R" "Flag" "ON Instance" %M0.0 **%I1.6** %M1.7 "ON Instance" "Box 6R" Network 14: %M0.0 **%M0.4** "1L" **%14.2** "ON Instance" **%M0.5** "1R" (R) **%M0.6** "2L" %M0.7 **%M1.0** "3L" (R)— **%M1.1** "3R" **%M1.2** "4L" %M1.3 -( R )-**%M1.4** "5L" **%M1.5** "5R" -( R )--%M1.6 -( R )-**%M1.7** "6R" %M0.3 "Flag"

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	•	

## IEC\_Timer\_0\_DB\_1 [DB2]

IEC_Timer_0_DI	3_1 Properties						
General							
Name	IEC_Timer_0_DB_1	Number	2	Туре	DB	Language	DB
Numbering	Automatic						
Information							
Title		Author	Simatic	Comment		Family	IEC
Version	1.0	User-defined ID	IEC_TMR				

Name	Data type	Start value	Retain		able	HMI engi- neering	Setpoint	Supervi- sion	Comment
▼ Static									
PT	Time	T#0ms	False	True	True	True	False		
ET	Time	T#0ms	False	True	False	True	False		
IN	Bool	false	False	True	True	True	False		
Q	Bool	false	False	True	False	True	False		

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## IEC\_Timer\_0\_DB\_2 [DB3]

IEC_Timer_0_DB	_2 Properties						
General							
Name	IEC_Timer_0_DB_2	Number	3	Туре	DB	Language	DB
Numbering	Automatic						
Information							
Title		Author	Simatic	Comment		Family	IEC
Version	1.0	User-defined ID	IEC_TMR				

Name	Data type	Start value	Retain		able	HMI engi- neering	Setpoint	Supervi- sion	Comment
▼ Static									
PT	Time	T#0ms	False	True	True	True	False		
ET	Time	T#0ms	False	True	False	True	False		
IN	Bool	false	False	True	True	True	False		
Q	Bool	false	False	True	False	True	False		

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PLC_1 [CPU 151 IEC_Timer_0_DB [I	1-1 PN] / Program blocks / System blocks / Program resources DB1]							
IFC Timer 0 DB Propertie	IFC Timer () DR Properties							

General

Name	IEC_Timer_0_DB		Number	1		Туре	DI	В		Langua	age	DB
Numbering	Automatic											
Information												
Title			Author	Simatic		Comment				Family	•	IEC
Version	1.0		User-defined ID	IEC_TMR								
Name		Data typ	oe Start val	ue	Retain	Accessible from HMI/OPC UA	able	HMI engi- neering	Setpoint	Supervi- sion	Comme	ent
Static												
PT		Time	T#0ms		False	True	True	True	False			
ET		Time	T#0ms		False	True	False	True	False			
IN		Bool	false		False	True	True	True	False			
		Bool	false		False	True	False	True	False			

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## IEC\_Timer\_0\_DB\_3 [DB4]

IEC_Timer_0_DB_3 Properties										
General										
Name	IEC_Timer_0_DB_3	Number	4	Туре	DB	Language	DB			
Numbering	Automatic									
Information										
Title		Author	Simatic	Comment		Family	IEC			
Version	1.0	User-defined ID	IEC_TMR							

Name	Data type	Start value	Retain		able	HMI engi- neering		Supervi- sion	Comment
<b>▼</b> Static									
PT	Time	T#0ms	False	True	True	True	False		
ET	Time	T#0ms	False	True	False	True	False		
IN	Bool	false	False	True	True	True	False		
Q	Bool	false	False	True	False	True	False		

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## IEC\_Timer\_0\_DB\_4 [DB5]

IEC_Timer_0_DB_4 Properties										
General										
Name	IEC_Timer_0_DB_4	Number	5	Туре	DB	Language	DB			
Numbering	Automatic									
Information										
Title		Author	Simatic	Comment		Family	IEC			
Version	1.0	User-defined ID	IEC_TMR							

Name	Data type	Start value	Retain		able	HMI engi- neering	Setpoint	Supervi- sion	Comment
▼ Static									
PT	Time	T#0ms	False	True	True	True	False		
ET	Time	T#0ms	False	True	False	True	False		
IN	Bool	false	False	True	True	True	False		
Q	Bool	false	False	True	False	True	False		

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---

## IEC\_Timer\_0\_DB\_5 [DB6]

IEC_Timer_0_DB_5 Properties										
General										
Name	IEC_Timer_0_DB_5	Number	6	Туре	DB	Language	DB			
Numbering	Automatic									
Information										
Title		Author	Simatic	Comment		Family	IEC			
Version	1.0	User-defined ID	IEC_TMR							

Name	Data type	Start value	Retain	from	able	Visible in HMI engi- neering	Setpoint	Supervi- sion	Comment
<b>▼</b> Static									
PT	Time	T#0ms	False	True	True	True	False		
ET	Time	T#0ms	False	True	False	True	False		
IN	Bool	false	False	True	True	True	False		
Q	Bool	false	False	True	False	True	False		

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## IEC\_Timer\_0\_DB\_6 [DB7]

IEC_Timer_0_DB_6 Properties										
General										
Name	IEC_Timer_0_DB_6	Number	7	Туре	DB	Language	DB			
Numbering	Automatic									
Information										
Title		Author	Simatic	Comment		Family	IEC			
Version	1.0	User-defined ID	IEC_TMR							

Name	Data type	Start value	Retain		able	HMI engi- neering		Supervi- sion	Comment
<b>▼</b> Static									
PT	Time	T#0ms	False	True	True	True	False		
ET	Time	T#0ms	False	True	False	True	False		
IN	Bool	false	False	True	True	True	False		
Q	Bool	false	False	True	False	True	False		

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PLC_1 [CPU 151	   11-1 PN]	
Technology object		
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# PLC\_1 [CPU 1511-1 PN] / PLC tags / Standard-Variablentabelle [135]

# PLC tags

	igs Iamo	Data tuna	Address	Retain	Acces:	\\/ritabla	Visible in Supervision	Comment
ľ	lame	Data type	Address	Retain	ble from HMI/OPC	from	Visible in Supervision HMI engi- neering	Comment
<b>a</b>	Start Conevyor	Bool	%Q0.0	False	_	True	True	
	ON Instance	Bool	%M0.0	False	True	True	True	
0	Mainline 1	Bool	%Q0.2	False	True	True	True	
m	Mainline 2	Bool	%Q0.3	False	True	True	True	
•	Pusher 1	Bool	%Q0.6	False	True	True	True	
<b>a</b>	Start Button	Bool	%I0.0	False		True	True	
<b>a</b>	Stop Button	Bool	%IO.1	False	True	True	True	
9	Emergency Stop	Bool	%10.2	False		True	True	
	RFID Reader 1 Read Data	Dint	%ID1	False		True	True	
<b>a</b>	Pusher 1 Front	Bool	%I1.7	False		True	True	
		Bool	%Q0.7	False	True	True	True	
<b>11</b>	Pusher 2							
	Pusher 3	Bool	%Q1.0	False		True	True	
<b>33</b>	Pusher 4	Bool	%Q1.1	False		True	True	
<b>30</b>	Pusher 5	Bool	%Q1.2	False		True	True	
<b>a</b>	Pusher 6	Bool	%Q1.3	False		True	True	
<b>111</b>	RFID Reader 1 Execute Command	Bool	%Q1.4	False	True	True	True	
<b>33</b>	Stack Light Red	Bool	%Q1.5	False	True	True	True	
	Stack Light Green	Bool	%Q1.6	False	True	True	True	
an a	Stack Light Yellow	Bool	%Q1.7	False	True	True	True	
an l	RFID Reader 1 Command	DInt	%QD1	False	True	True	True	
	Box 1L	Bool	%10.3	False	True	True	True	
<b>a</b>	Box 1R	Bool	%IO.4	False	True	True	True	
-	Box 2L	Bool	%I0.5	False	True	True	True	
•	Box 2R	Bool	%I0.6	False	True	True	True	
	Box 3L	Bool	%IO.7	False	True	True	True	
•	Box 3R	Bool	%I1.0	False	True	True	True	
	Box 4L	Bool	%I1.1	False	True	True	True	
<b>411</b>	Box 4R	Bool	%I1.2	False		True	True	
	Box 5L	Bool	%I1.3	False		True	True	
	Box 5R	Bool	%11.4	False	True	True	True	
<b>a</b>	Box 6L	Bool	%I1.5	False	True	True	True	
<b>(III</b>	Box 6R	Bool	%I1.6	False	True	True	True	
411	Pusher 1 Back	Bool	%I2.0	False	True	True	True	
	Pusher 2 Front	Bool	%I2.1	False	True	True	True	
GIII	Pusher 2 Back	Bool	%I2.2	False	True	True	True	
	Pusher 3 Front	Bool	%12.3	False	True	True	True	
1	Pusher 3 Back	Bool	%12.4	False	True	True	True	
	Pusher 4 Front	Bool	%12.5	False	True	True	True	
	Pusher 4 Back	Bool	%l2.6	False	True	True	True	
600	Pusher 5 Front	Bool	%12.7	False	True	True	True	
•	Pusher 5 Back	Bool	%I3.0	False	True	True	True	
	Pusher 6 Front	Bool	%I3.1	False	True	True	True	
<b>a</b>	Pusher 6 Back	Bool	%13.2	False	True	True	True	
	Section 1	Bool	%I3.3	False	True	True	True	
		Bool	%I3.4	False	True	True	True	
	Section 2							
	Section 3	Bool	%13.5	False		True	True	
<b>111</b>	Section 4	Bool	%13.6	False		True	True	
<b>111</b>	Section 5	Bool	%13.7	False		True	True	
00	Section 6	Bool	%14.0	False	True	True	True	
<b>111</b>	Reset Button	Bool	%I4.1	False	True	True	True	
9	Extra Box	Bool	%14.2	False	True	True	True	
an a	Memory Entry	Bool	%M0.2	False	True	True	True	
40	Conveyor Entry	Bool	%14.3	False	True	True	True	
dill	Flag	Bool	%M0.3	False	True	True	True	
411	1L	Bool	%M0.4	False	True	True	True	
all a	1R	Bool	%M0.5	False	True	True	True	
10.00								

2.
2 R
31.
3R
4L
4R
SL
SR
6L
6R
1   1   1   1   1   1   1   1   1   1
1   1R Full   Bool   %M2.1   False   True   True
21 Full   Bool   %M2.2   False   True   True   True   True       28 Full   Bool   %M2.3   False   True   True   True   True       31 Full   Bool   %M2.4   False   True   True   True   True       38 Full   Bool   %M2.5   False   True   True   True   True       41 Full   Bool   %M2.6   False   True   True   True   True       48 Full   Bool   %M2.7   False   True   True   True   True       51 Full   Bool   %M3.0   False   True   True   True   True       52 Full   Bool   %M3.1   False   True   True   True   True       63 Full   Bool   %M3.2   False   True   True   True       64 Full   Bool   %M3.3   False   True   True   True       68 Full   Bool   %M3.4   False   True   True   True       69 Full   Bool   %M3.5   False   True   True   True       Memory 1   Bool   %M3.6   False   True   True   True       Memory 2   Bool   %M3.7   False   True   True   True       Memory 3   Bool   %M3.7   False   True   True   True   True       Memory 4   Bool   %M4.0   False   True   True   True   True       Memory 5   Bool   %M4.1   False   True   True   True   True       Memory 5   Bool   %M4.1   False   True   True   True   True       True
2R Full   Bool   %M2.3   False   True   True   True   True       3L Full   Bool   %M2.4   False   True   True   True   True       3R Full   Bool   %M2.5   False   True   True   True   True       4L Full   Bool   %M2.6   False   True   True   True   True   True       4R Full   Bool   %M2.7   False   True   T
3L Full   Bool   %M2.4   False   True   True   True       3R Full   Bool   %M2.5   False   True   True   True       4L Full   Bool   %M2.6   False   True   True   True   True     4R Full   Bool   %M2.7   False   True   True   True   True     5L Full   Bool   %M3.0   False   True   True   True   True     5R Full   Bool   %M3.1   False   True   True   True   True     6L Full   Bool   %M3.2   False   True   True   True   True     6R Full   Bool   %M3.3   False   True   True   True     Extra Full   Bool   %M3.4   False   True   True   True     Memory 1   Bool   %M3.5   False   True   True   True     Memory 2   Bool   %M3.6   False   True   True   True     Memory 3   Bool   %M3.7   False   True   True   True     Memory 4   Bool   %M4.0   False   True   True   True     Memory 5   Bool   %M4.1   False   True   True   True   True     True   True   True   True   True   True   True     True
3R Full   Bool   %M2.5   False   True   True   True   True       4L Full   Bool   %M2.6   False   True   True   True   True     4R Full   Bool   %M2.7   False   True   True   True   True     5L Full   Bool   %M3.0   False   True   True   True     5R Full   Bool   %M3.1   False   True   True   True     6L Full   Bool   %M3.2   False   True   True   True     6R Full   Bool   %M3.3   False   True   True   True     6R Full   Bool   %M3.4   False   True   True   True     Extra Full   Bool   %M3.5   False   True   True   True     Memory 1   Bool   %M3.6   False   True   True   True     Memory 2   Bool   %M3.7   False   True   True   True     Memory 3   Bool   %M3.7   False   True   True   True     Memory 4   Bool   %M4.0   False   True   True   True     Memory 5   Bool   %M4.1   False   True   True   True     True   True   True   True   True     True   True   True   True   True   True     True   True   True   True   True   True   True   True   True   True   True     Memory 5   Bool   %M4.1   False   True
4L Full   Bool   %M2.6   False   True   True   True       4R Full   Bool   %M2.7   False   True   True   True       5L Full   Bool   %M3.0   False   True   True   True       5R Full   Bool   %M3.1   False   True   True   True       6L Full   Bool   %M3.2   False   True   True   True       6R Full   Bool   %M3.3   False   True   True   True       Extra Full   Bool   %M3.4   False   True   True   True       Memory 1   Bool   %M3.5   False   True   True   True       Memory 2   Bool   %M3.6   False   True   True   True       Memory 3   Bool   %M3.7   False   True   True   True       Memory 4   Bool   %M4.0   False   True   True   True       Memory 5   Bool   %M4.1   False   True   True   True       True   True   True   True       True   True   True   True       True   True   True   True   True       True
4R Full   Bool   %M2.7   False   True   True   True   True       5L Full   Bool   %M3.0   False   True   True   True       5R Full   Bool   %M3.1   False   True   True   True       6L Full   Bool   %M3.2   False   True   True   True       6R Full   Bool   %M3.3   False   True   True   True       Extra Full   Bool   %M3.4   False   True   True   True       Memory 1   Bool   %M3.5   False   True   True   True       Memory 2   Bool   %M3.6   False   True   True   True       Memory 3   Bool   %M3.7   False   True   True   True       Memory 4   Bool   %M4.0   False   True   True   True       Memory 5   Bool   %M4.1   False   True   True   True       True   True   True   True   True       True   True   True   True   True   True   True       True
5L Full   Bool   %M3.0   False   True   True   True       5R Full   Bool   %M3.1   False   True   True   True       6L Full   Bool   %M3.2   False   True   True   True       6R Full   Bool   %M3.3   False   True   True   True       Extra Full   Bool   %M3.4   False   True   True   True       Memory 1   Bool   %M3.5   False   True   True   True       Memory 2   Bool   %M3.6   False   True   True   True       Memory 3   Bool   %M3.7   False   True   True   True       Memory 4   Bool   %M4.0   False   True   True   True       Memory 5   Bool   %M4.1   False   True   True   True   True       True
SR Full Bool %M3.1 False True True True True  6L Full Bool %M3.2 False True True True  6R Full Bool %M3.3 False True True True  Extra Full Bool %M3.4 False True True True  Memory 1 Bool %M3.5 False True True True  Memory 2 Bool %M3.6 False True True True  Memory 3 Bool %M3.7 False True True True  Memory 4 Bool %M4.0 False True True True  True True  True
6L Full Bool %M3.2 False True True True True 6R Full Bool %M3.3 False True True True Extra Full Bool %M3.4 False True True True Memory 1 Bool %M3.5 False True True True Memory 2 Bool %M3.6 False True True True Memory 3 Bool %M3.7 False True True True Memory 4 Bool %M4.0 False True True True Memory 5 Bool %M4.1 False True
Extra Full Bool %M3.4 False True True True True  Memory 1 Bool %M3.5 False True True True  Memory 2 Bool %M3.6 False True True True  Memory 3 Bool %M3.7 False True True True  Memory 4 Bool %M4.0 False True True True  Memory 5 Bool %M4.1 False True True True  True True  True
Memory 1 Bool %M3.5 False True True True True  Memory 2 Bool %M3.6 False True True True  Memory 3 Bool %M3.7 False True True True  Memory 4 Bool %M4.0 False True True True  Memory 5 Bool %M4.1 False True True True  True True  True True
Memory 2 Bool %M3.6 False True True True Memory 3 Bool %M3.7 False True True True True True Memory 4 Bool %M4.0 False True True True True True True True True True
Memory 3 Bool WM3.7 False True True True True Memory 4 Bool WM4.0 False True True True True True True True Tru
Memory 4 Bool WM4.0 False True True True True True True
Memory 5 Bool %M4.1 False True True True
Memory 6 Bool %M4.2 False True True True

Totally Integrated Automation Portal					
PLC_1 [CPU 1511	-1 PN] / PLC tags /	Standard-Variablenta	abelle [135]		
User constants					
User constants Name		Data type	Value	Comment	

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Totally Integrated Automation Portal		
PLC 1 [CPII 151	I1-1 PN] / PLC data types	
System data type		
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Totally Integrated Automation Portal					
PLC_1 [CPU 151	1-1 PN] / Watch and	force tables			
Forcetabelle					
Name	Address	Display format	Force value	Comment	

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Totally Integrated Automation Portal		
PLC_1 [CPU 151	1.1 PNI	
Traces		
Name		

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PLC 1 [CPU 151	1-1 PN] / Traces	
Measurements		
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	1-1 PN] / Traces	
Combined measu		
Name		

Totally Integrated Automation Portal		
PLC_1 [CPU 151	1-1 PN] / PLC supervisions & alarms	
PLC supervisions		
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1		

Totally Integrated Automation Portal			
PLC_1 [CPU 1511	-1 PN] / PLC supervisions & a	alarms	
PLC alarms			
PLC alarms No entries			

|--|

## PLC\_1 [CPU 1511-1 PN] / PLC supervisions & alarms

## System alarms

	and a state of the	II	lava v
lame	SDIAG_ALCAT_CPU_INFO_MSG_000F	Туре	PLC alarm
D	1	Location	PLC_1
Marm text	CPU info: @1W%t#7W@ @5W%t#7W@ @6W%t#257K@ / @6W%t#258K@ @6W%t#262K@ @6W%t#263K@ @8W %t#7W@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
leport	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
Name	SDIAG_ALCAT_CPU_ERR_MSG_0010	Туре	PLC alarm
D	2	Location	PLC_1
Alarm text	CPU error: @1W%t#7W@ @5W%t#7W@ @6W%t#257K@ / @6W%t#258K@ @6W%t#262K@ @6W%t#263K@ @8W %t#7W@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	5.2 252 1 7.100 1 101
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_CPU_ERR_MSG_0110	Туре	PLC alarm
D	3	Location	PLC_1
Alarm text	CPU error: @1W%t#7W@ @5W%t#7W@ @6W%t#257K@ / @6W%t#258K@ @6W%t#262K@ @6W%t#263K@ @8W %t#7W@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
Name	SDIAG_ALCAT_CPU_MD_MSG_0011		PLC alarm
varre	3DIAG_ALCAT_CFO_IVID_IVI3G_0011	Туре	FLG diditii
D	4	Location	PLC_1
Alarm text	CPU maintenance demanded: @1W%t#7W@ @6W %t#257K@ / @5W%t#7W@ @6W%t#258K@ @6W %t#262K@ @6W%t#263K@ @8W%t#7W@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_CPU_MD_MSG_0111	Туре	PLC alarm
D	5	Location	PLC_1
Alarm text	CPU maintenance demanded: @1W%t#7W@ @6W %t#257K@ / @5W%t#7W@ @6W%t#258K@ @6W %t#262K@ @6W%t#263K@ @8W%t#7W@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
eport	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Froup ID	0	Additional text 1	0/2 1/202 1 / 1.00 1 WI
	U		
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
Name .	SDIAG_ALCAT_CPU_MR_MSG1_0012	Туре	PLC alarm
D	6	Location	PLC_1
Alarm text	6 CPU maintenance required: @1W%t#7W@ @6W %t#257K@ / @5W%t#7W@ @6W%t#258K@ @6W %t#262K@ @6W%t#263K@ @8W%t#7W@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Date created			O

Group ID	0	Additional text 1	
dditional text 2		Additional text 3	
dditional text 4		Additional text 5	
dditional text 6		Additional text 7	
dditional text 8		Additional text 9	21.0
ame	SDIAG_ALCAT_CPU_MR_MSG1_0112	Туре	PLC alarm
 )	7	Location	PLC_1
	, , , , , , , , , , , , , , , , , , ,		_
Alarm text	CPU maintenance required: @1W%t#7W@ @6W %t#257K@ / @5W%t#7W@ @6W%t#258K@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	%t#262K@ @6W%t#263K@ @8W%t#7W@  No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
eport	False	Created by	System diagnostics
ate created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
	CDIAC ALCAT CDIL TMDEDD MCC 0012		PLC alarm
lame	SDIAG_ALCAT_CPU_TMPERR_MSG_0013	Туре	PLC alarm
D	8	Location	PLC_1
llarm text		Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Marma class		Aakmassiasissa	Folio
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
		Additional text 1	5.2.7.252.1.7.55.1¥1
Group ID	0		
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_RACK_MSG_0004	Туре	PLC alarm
D	9	Location	PLC_1
Marm text	Error: @1W%t#7W@ @5W%t#7W@ @6W%t#257K@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W
	%t#262K@ @6W%t#263K@		%t#265K@
Marm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
	False		
Report		Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
Name	SDIAG_ALCAT_RACK_MSG_0104	Туре	PLC alarm
D	10	Location	PLC_1
Alarm text	Error: @1W%t#7W@ @5W%t#7W@ @6W%t#257K@ @6W		Short name: @6W%t#260K@ Order number: @6W
dam text	%t#262K@ @6W%t#263K@	IIIIO text	%t#265K@
Norma alaga	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A alco avel a dame ant	111111111111111111111111111111111111111
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
			0,2 1,202 1 7,00 1 IVI
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
	LODIAG ALGAT BELLOT LOCATED		DI O. I
Name	SDIAG_ALCAT_DEVICE_MSG_0005	Туре	PLC alarm
D	11	Location	PLC_1
	1		_
Alarm text	Error: @1W%t#7W@ @5W%t#7W@ @6W%t#257K@ @6W %t#262K@ @6W%t#263K@ @8W%t#7W@	nno text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
	· ·		
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2	-	Additional text 3	
Additional text 4		Additional text 5	
dditional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_DEVICE_MSG_0105	Туре	PLC alarm
D	12	Location	PLC_1
Marm text	Error: @1W%t#7W@ @5W%t#7W@ @6W%t#257K@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W
	%t#262K@ @6W%t#263K@ @8W%t#7W@		%t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
		-	
nformation only	False	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2	-	Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 6 Additional text 8		Additional text 7 Additional text 9	

ame	SDIAG_ALCAT_IOSYSTEM_MSG_0006	Туре	PLC alarm
) Iarm text	13 Error: @1W%t#7W@ @5W%t#7W@ @6W%t#276K@ @6W	Location Info text	PLC_1 Short name: @6W%t#260K@ Order number: @6W
	%t#262K@ @6W%t#263K@ @8W%t#7W@		%t#265K@
larm class	No Acknowledgement	Acknowledgment	False
formation only	True	Priority	0
eport	False	Created by	System diagnostics
ate created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
oup ID	0	Additional text 1	3/24/2021 7.00 HVI
•	U		
dditional text 2		Additional text 3	
lditional text 4		Additional text 5	
lditional text 6		Additional text 7	
ditional text 8		Additional text 9	
ime	SDIAG_ALCAT_IOSYSTEM_MSG_0106	Туре	PLC alarm
	14	Location	PLC_1
arm text	Error: @1W%t#7W@ @5W%t#7W@ @6W%t#276K@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W
	%t#262K@ @6W%t#263K@ @8W%t#7W@		%t#265K@
arm class	No Acknowledgement	Acknowledgment	False
formation only	False	Priority	0
port	False	Created by	System diagnostics
-	, =:	-	•
te created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
oup ID	0	Additional text 1	
Iditional text 2		Additional text 3	
Iditional text 4		Additional text 5	
Iditional text 6		Additional text 7	
Iditional text 8		Additional text 9	
ime	SDIAG_ALCAT_MODUL_MSG_0003		PLC alarm
	20140_VECV1_INIODOF_INI2G_0002	Туре	
	15	Location	PLC_1
arm text	Error: @1W%t#7W@ @5W%t#7W@ @6W%t#257K@ /	Info text	Short name: @6W%t#260K@ Order number: @6W
-	@6W%t#258K@ @6W%t#262K@ @6W%t#263K@		%t#265K@
arm class	No Acknowledgement	Acknowledgment	False
formation only	True	Priority	0
			-
port	False	Created by	System diagnostics
ite created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
oup ID	0	Additional text 1	
lditional text 2		Additional text 3	
Iditional text 4		Additional text 5	
Iditional text 6		Additional text 7	
Iditional text 8		Additional text 9	
ame	SDIAG_ALCAT_MODUL_MSG_0103	Туре	PLC alarm
	16	Location	PLC_1
arm text	Error: @1W%t#7W@ @5W%t#7W@ @6W%t#257K@ / @6W%t#258K@ @6W%t#262K@ @6W%t#263K@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
arm class formation only	No Acknowledgement False	Acknowledgment Priority	False 0
eport	False	Created by	System diagnostics
ate created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
roup ID	0	Additional text 1	0/2 1/2021 7:00 1101
Iditional text 2	O	Additional text 3	
Iditional text 4		Additional text 5	
Iditional text 6		Additional text 7	
lditional text 8		Additional text 9	
ime	SDIAG_ALCAT_SUBMODUL_MSG_0002	Туре	PLC alarm
	17		DLO 4
arm text	Error: @1W%t#7W@ @5W%t#7W@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W%t#262K@ @6W	Location Info text	PLC_1 Short name: @6W%t#260K@ Order number: @6W %t#265K@
	%t#263K@		
arm class	No Acknowledgement	Acknowledgment	False
formation only	True	Priority	0
port	False	Created by	System diagnostics
te created	4/7/2016 4:25 PM		3/24/2021 7:06 PM
		Last change	3/24/2UZ 1 /:UO PIVI
oup ID	0	Additional text 1	
Iditional text 2		Additional text 3	
lditional text 4		Additional text 5	
lditional text 6		Additional text 7	
Iditional text 8		Additional text 9	
ıme	SDIAG_ALCAT_SUBMODUL_MSG_0102	Туре	PLC alarm
<u> </u>	18	Location	PLC_1
arm text	Error: @1W%t#7W@ @5W%t#7W@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W%t#262K@ @6W %t#263K@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
arm class	No Acknowledgement	Acknowledgment	False
formation only	False	Priority	0
port	False	Created by	System diagnostics
•			•
ite created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
oup ID	0	Additional text 1	
Iditional text 2		Additional text 3	
Iditional text 4		Additional text 5	
Iditional text 6		Additional text 7	
Iditional text 8		Additional text 9	
ime	SDIAG_ALCAT_CPU_OST_MSG_000D	Туре	PLC alarm
	Land .		
arm text	19 CPU status message: @1W%t#7W@ @5W%t#7W@ @6W %t#257K@ / @6W%t#258K@ @6W%t#262K@ @6W	Location Info text	PLC_1 Short name: @6W%t#260K@ Order number: @6W %t#265K@

	la e e e e e e e e e e e e e e e e e e e		
larm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
eport	False	Created by	System diagnostics
ate created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
roup ID	0	Additional text 1	
dditional text 2		Additional text 3	
dditional text 4		Additional text 5	
dditional text 6		Additional text 7	
dditional text 8		Additional text 9	
lame	SDIAG_ALCAT_CPU_OST_MSG_010D	Туре	PLC alarm
D	20	Location	PLC_1
larm text	CPU status message: @1W%t#7W@ @5W%t#7W@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W
	%t#257K@/@6W%t#258K@@6W%t#262K@@6W %t#263K@@8W%t#7W@		%t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
eport	False	Created by	System diagnostics
Pate created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
dditional text 8		Additional text 9	
lame	SDIAG_ALCAT_PLC_MSG_00FF	Туре	PLC alarm
	Land Control of the C		
D	21	Location	PLC_1
Marm text	PLC notification: @1W%t#7W@ @5W%t#7W@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W
	%t#256K@ @6W%t#262K@ @6W%t#263K@		%t#265K@
Marm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	3/24/2021 7:00 TWI
-	U	<del> </del>	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_PLC_MSG_01FF	Туре	PLC alarm
	Land Control of the C		
D	22	Location	PLC_1
Marm text	PLC notification: @1W%t#7W@ @5W%t#7W@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W
	%t#256K@ @6W%t#262K@ @6W%t#263K@		%t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
		Additional text 1	3/24/2021 7.00 (10)
Group ID	0		
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
Name	SDIAG_ALCAT_CONFIG_REPORT_0029	Туре	PLC alarm
			DI 0. 4
D	23	Location	PLC_1
Marm text	Info: @1W%t#7W@ - @5W%t#7W@ @6W%t#257K@ /	Info text	Short name: @6W%t#260K@ Order number: @6W
	@6W%t#258K@ @6W%t#262K@ @6W%t#263K@		%t#265K@
Marm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	0,2 1,202 1 7,00 1 IVI
-	U		
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_USER_MSG_0080	Туре	PLC alarm
	Land Control of the C		
D	24	Location	PLC_1
Marm text	User message: @1W%t#2W@	Info text	Short name: @6W%t#260K@ Order number: @6W
			%t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
eport	False	Created by	System diagnostics
ate created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
	U	-	
Additional text 2		Additional text 3	
dditional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_SECU_EV_MSG_005E	Туре	PLC alarm
D	25	Location	PLC_1
Alarm text	Security event: @1W%t#7W@ @5W%t#7W@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W
	%t#258K@ @6W%t#262K@ @6W%t#263K@ @8W		%t#265K@
	%t#7W@		
Marm class	No Acknowledgement	Acknowledgment	False
	True	Priority	0
		III LIULILV	U
nformation only			Cocurity
nformation only Report	False	Created by	Security
nformation only			Security 3/24/2021 7:06 PM

		1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_SECU_EV_INFO_005F	Туре	PLC alarm
<b>n</b>	Land 1		
D Narm text	26 Security information: @1W%t#7W@ @5W%t#7W@ @6W %t#258K@ @6W%t#262K@ @6W%t#263K@ @8W %t#7W@	Location Info text	PLC_1 Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
	-		0
nformation only	True	Priority	-
leport	False	Created by	Security
Pate created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_SUB_ERR_MSG_001E	Туре	PLC alarm
D	27	Location	PLC_1
Alarm text	Error: @1W%t#7W@ @6W%t#257K@ / @6W %t#258K@.@6W%t#259K@ @6W%t#262K@ @6W %t#263K@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_SUB_ERR_MSG_011E	Туре	PLC alarm
D	28	Location	PLC_1
Alarm text	Error: @1W%t#7W@ @6W%t#257K@ / @6W	Info text	Short name: @6W%t#260K@ Order number: @6W
	%t#258K@.@6W%t#259K@ @6W%t#262K@ @6W %t#263K@		%t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
	CDIAC ALCAT CUD MD MCC 0001		DI C alarma
Name	SDIAG_ALCAT_SUB_MD_MSG_0021	Туре	PLC alarm
D Alarm text	29 Maintenance demanded: @1W%t#7W@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W%t#262K@ @6W %t#263K@	Location Info text	PLC_1 Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
	0	Additional text 1	3/24/2021 7.00 FWI
Group ID	U		
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_SUB_MD_MSG_0121	Туре	PLC alarm
D	30	Location	PLC_1
Alarm text	Maintenance demanded: @1W%t#7W@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W%t#262K@ @6W	<u> </u>	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	%t#263K@ Na Acknowledgement	Acknowledgment	False
nformation only	No Acknowledgement False	Priority	0
<b>-</b>			
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_SUB_MR_MSG_0024	Туре	PLC alarm
<u> </u>			
D	31	Location	PLC_1
Alarm text	Maintenance required: @1W%t#7W@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W%t#262K@ @6W %t#263K@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	0/2 1/202 1 7.00 1 IVI
סוסיסורoup וט Additional text 2	U		
	The state of the s	Additional text 3	I and the second se

Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_SUB_MR_MSG_0124	Туре	PLC alarm
 D	32	Location	PLC_1
		Info text	Short name: @6W%t#260K@ Order number: @6W
Alarm text	Maintenance required: @1W%t#7W@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W%t#262K@ @6W	into text	%t#265K@
	%t#263K@		701#203N@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
	CDIAC ALCAT OIL EDD MCC COAF		DI O. I
Name	SDIAG_ALCAT_CH_ERR_MSG_0015	Туре	PLC alarm
D	33	Location	PLC_1
Alarm text	Error: @1W%t#7W@ on @8W%t#280K@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W
and in toxt	%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W	in o text	%t#265K@
	%t#262K@ @6W%t#263K@		
Alarm class	No Acknowledgement	Acknowledgment	False
	-		
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
Name	SDIAG_ALCAT_CH_ERR_MSG_0115	Туре	PLC alarm
D	34	Location	PLC_1
Alarm text	Error: @1W%t#7W@ on @8W%t#280K@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W
Haim text	%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W %t#262K@ @6W%t#263K@	ino text	%t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
-			-
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
	I CDIAC ALCAT CIL MD MCC 0010	-	DLC alares
Name	SDIAG_ALCAT_CH_MD_MSG_0018	Туре	PLC alarm
D	35	Location	PLC_1
Alarm text	Maintenance demanded:@1W%t#7W@ on @8W	Info text	Short name: @6W%t#260K@ Order number: @6W
	%t#280K@ @6W%t#257K@ / @6W%t#258K@.@6W		%t#265K@
	%t#259K@ @6W%t#262K@ @6W%t#263K@		
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
•			
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
	CDIAC ALCAT OU NAD NACO 0440		DI C olores
Name	SDIAG_ALCAT_CH_MD_MSG_0118	Туре	PLC alarm
D	36	Location	PLC_1
Alarm text	Maintenance demanded:@1W%t#7W@ on @8W	Info text	Short name: @6W%t#260K@ Order number: @6W
	%t#280K@ @6W%t#257K@ / @6W%t#258K@.@6W		%t#265K@
	%t#259K@ @6W%t#262K@ @6W%t#263K@		
Alarm class	No Acknowledgement	Acknowledgment	False
	-		0
nformation only	False	Priority	
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
		-	
Additional text 8	CDIAC ALOAT CHARD TO THE	Additional text 9	DI O. I
Name	SDIAG_ALCAT_CH_MR_MSG_001B	Туре	PLC alarm
D	37	Location	PLC_1
Alarm text	Maintenance required:@1W%t#7W@ on @8W%t#280K@ @6W%t#257K@ / @6W%t#258K@ .@6W%t#259K@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
	%t#262K@@6W%t#253K@		/0 tπ 2 0 3 N Θ
Narm class		Acknowlodamant	Falso
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
<u> </u>		Additional text 3	
AUUIIIUUNI TERT A			
Additional text 2 Additional text 4		Additional text 5	

dditional text 6		Additional text 7	
dditional text 8 ame	I SDIAC ALCAT CH MD MSC 011D	Additional text 9	PLC alarm
	SDIAG_ALCAT_CH_MR_MSG_011B	Туре	
larm text	38  Maintenance required:@1W%t#7W@ on @8W%t#280K@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W	Location Info text	PLC_1 Short name: @6W%t#260K@ Order number: @6W %t#265K@
larm class	%t#262K@ @6W%t#263K@  No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
eport	False	Created by	System diagnostics
Pate created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Froup ID	0	Additional text 1	0,2 11,2 0,2 1 11,3 0 1 111
Additional text 2		Additional text 3	
dditional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_CONFIG_INFO_0028	Туре	PLC alarm
<u> </u>	39	Location	PLC_1
D Marm text	Info: @1W%t#7W@ - @5W%t#7W@ @6W%t#257K@ @6W %t#262K@ @6W%t#263K@ @8W%t#7W@		Short name: @6W%t#260K@ Order number: @6W %t#265K@
Marm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
ate created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_CONFIG_INFO_0128	Туре	PLC alarm
D	40	Location	PLC_1
Marm text	Info: @1W%t#7W@ - @5W%t#7W@ @6W%t#257K@ @6W %t#262K@ @6W%t#263K@ @8W%t#7W@		Short name: @6W%t#260K@ Order number: @6W %t#265K@
Marm class	No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
dditional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_ESUB_ERR_MSG_001F	Туре	PLC alarm
D Alarm text	41 Error: @1W%t#7W@ - @5W%t#7W@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W%t#262K@ @6W	Location Info text	PLC_1 Short name: @6W%t#260K@ Order number: @6W %t#265K@
	%t#263K@		F. 1
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3 Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_ESUB_ERR_MSG_011F	Type	PLC alarm
	Land 1		
D Alarm text	42 Error: @1W%t#7W@ - @5W%t#7W@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W%t#262K@ @6W %t#263K@	Info text	PLC_1 Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
eport	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
dditional text 4		Additional text 5	
additional text 6		Additional text 7	
Additional text 8	CDIAC ALCAT FOUR MAD MACO COCC	Additional text 9	DI C alarm
lame	SDIAG_ALCAT_ESUB_MD_MSG_0022	Туре	PLC alarm
D Marm text	43 Maintenance demanded: @1W%t#7W@ - @5W%t#7W@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W %t#262K@ @6W%t#263K@	Location Info text	PLC_1 Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
lame	SDIAG_ALCAT_ESUB_MD_MSG_0122	Туре	PLC alarm

<u> </u>	4.4	4*	DIC 1
D	44	Location	PLC_1
larm text	Maintenance demanded: @1W%t#7W@ - @5W%t#7W@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Marm class	%t#262K@ @6W%t#263K@  No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
eport	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM		3/24/2021 7:06 PM
		Last change	3/24/2021 7:06 PIVI
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
Name	SDIAG_ALCAT_ESUB_MR_MSG_0025	Туре	PLC alarm
D	45	Location	PLC_1
Alarm text	Maintenance required: @1W%t#7W@ - @5W%t#7W@	Info text	Short name: @6W%t#260K@ Order number: @6W
Alam text	@6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W %t#262K@ @6W%t#263K@	ino text	%t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
Information only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	5/2 1/2021 7.00 TWI
Additional text 2	0	Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
Name	SDIAG_ALCAT_ESUB_MR_MSG_0125	Туре	PLC alarm
D	46	Location	PLC_1
- Alarm text	Maintenance required: @1W%t#7W@ - @5W%t#7W@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W %t#262K@ @6W%t#263K@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
		-	
nformation only	False	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
Name	SDIAG_ALCAT_ECH_ERR_MSG_0016	Туре	PLC alarm
D	47	Location	PLC_1
Alarm text	Error: @1W%t#7W@ - @5W%t#7W@ on @8W%t#280K@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W %t#262K@ @6W%t#263K@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
Information only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
	0	Additional text 1	3/24/2021 7.00 FWI
Group ID	U		
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
Name	SDIAG_ALCAT_ECH_ERR_MSG_0116	Туре	PLC alarm
D	48	Location	PLC_1
Alarm text	Error: @1W%t#7W@ - @5W%t#7W@ on @8W%t#280K@ @6W%t#257K@ / @6W%t#258K@.@6W%t#259K@ @6W %t#262K@ @6W%t#263K@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	False	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	0/2 1/2021 / .00 1 IVI
ברסטף וט Additional text 2	U		
		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8	Labra war	Additional text 9	DIO. I
Name	SDIAG_ALCAT_ECH_MD_MSG_0019	Туре	PLC alarm
D	49	Location	PLC_1
Alarm text	Maintenance demanded:@1W%t#7W@ - @5W%t#7W@ on @8W%t#280K@ @6W%t#257K@ / @6W %t#258K@.@6W%t#259K@ @6W%t#262K@ @6W	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
	%t#263K@		
Alarm class	No Acknowledgement	Acknowledgment	False
nformation only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
	SDIAG_ALCAT_ECH_MD_MSG_0119	Туре	PLC alarm
Name	3DING_REON_EON_WB_WBG_0117	I JPC	. 20 a.a

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Alarm text	Maintenance demanded:@1W%t#7W@ - @5W%t#7W@ on @8W%t#280K@ @6W%t#257K@ / @6W %t#258K@.@6W%t#259K@ @6W%t#262K@ @6W %t#263K@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
Information only	False	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
Name	SDIAG_ALCAT_ECH_MR_MSG_001C	Туре	PLC alarm
ID	51	Location	PLC_1
Alarm text	Maintenance required:@1W%t#7W@ - @5W%t#7W@ on @8W%t#280K@ @6W%t#257K@ / @6W%t#258K@.@6W %t#259K@ @6W%t#263K@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
Information only	True	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	
Name	SDIAG_ALCAT_ECH_MR_MSG_011C	Туре	PLC alarm
ID	52	Location	PLC_1
Alarm text	Maintenance required:@1W%t#7W@ - @5W%t#7W@ on @8W%t#280K@ @6W%t#257K@ / @6W%t#258K@.@6W %t#259K@ @6W%t#263K@	Info text	Short name: @6W%t#260K@ Order number: @6W %t#265K@
Alarm class	No Acknowledgement	Acknowledgment	False
Information only	False	Priority	0
Report	False	Created by	System diagnostics
Date created	4/7/2016 4:25 PM	Last change	3/24/2021 7:06 PM
Group ID	0	Additional text 1	
Additional text 2		Additional text 3	
Additional text 4		Additional text 5	
Additional text 6		Additional text 7	
Additional text 8		Additional text 9	

Totally Integrated Automation Portal		
PLC_1 [CPU 151	11-1 PNI	
PLC alarm text lis		
This folder is empty.		

Totally Integrated Automation Portal					
PLC_1 [CPU 15] AI 8xU/I/RTD/TC S	11-1 PN] / Local modu 5T_1	lles			
AI 8xU/I/RTD/TC ST_1					
General\Project informa	tion				
Name A	I 8xU/I/RTD/TC ST_1	Author	TW	Comment	
Rack 0		Slot	2		,
General\Catalog informa	ation				

AL SYLL/I/DTD/TC CT 1					
AI 8xU/I/RTD/TC ST_1 General\Project informa	ation				
	AI 8xU/I/RTD/TC ST_1	Author	TW	Comment	
	0	Slot	2		
General\Catalog inform	ation				
_	AI 8xU/I/RTD/TC ST	Description	Analog input module Al8 x U/I/RTD/TC 16-bit; grouping 8; 4 channels with RTD measurement; common mode voltage 10 V; configurable diagnostics; hardware interrupts	Article number	6ES7 531-7KF00-0AB0
General\Identification 8					
Plant designation	x iviaintenance	Location identifier		Installation date	2016-10-13 12:02:20.403
Additional informa-					
Module parameters\Ge	neral\Startup				
Comparison preset to Factual module					
	annel template\Inputs\Apply to all cl	hannels that use the te	emplate\Diagnostics		
No supply voltage L+		Overflow	False	Underflow	False
Common mode error	-alse	Reference junction	False	Wire break	False
Current limit for wire					
break diagnostics					
-	annel template\Inputs\Apply to all cl			T	
<u> </u>	Voltage	Measuring range	+/- 10V	Temperature coefficient  Fixed reference tem-	
Temperature unit Interference frequen-	50Hz	Reference junction	None	perature	
interference frequen- cy suppression	JUNZ	Smoothing	NOTIE		
	configuration\Configuration of subn	nodules			
	None				
	configuration\Value status (Quality I	Information)			
-	False				
-	configuration\Copy of module for Sh None	nared Device (MSI)			
nput 0 - 7\General					
Name /	AI 8xU/I/RTD/TC ST_1	Comment			
Input 0 - 7\Inputs\Chan					
	From template				
Input 0 - 7\Inputs\Chan	•	Overfl	False		False
No supply voltage L+ F Common mode error		Overflow Reference junction	False False	Underflow Wire break	False False
Current limit for wire	·aise	Reference junction	raise	wire break	raise
break diagnostics					
Input 0 - 7\Inputs\Chan	nel 0\Measuring				
	Voltage	Measuring range	+/- 10V	Temperature coeffi-	
				cient	
Temperature unit		Reference junction		Fixed reference temperature	
Interference frequen-	50Hz	Smoothing	None		
cy suppression					
	nel 0\Hardware interrupts				
High limit 1		Low limit 1		High limit 2	
Low limit 2	nol Ollowderses in terms to				
Input 0 - 7\Inputs\Chani Hardware interrupt (	nel 0\Hardware interrupts\	PidProfivEalling Edg	40272	Event name:	
high limit 1	,	RidPrefixFallingEdg- eEvent	49272	Event name:	
Hardware interrupt: (	)	UpperLimitOne0	UpperLimitOne0	Channel number	0
HwEventTypeLi-	4		1 - 1	-	
mit10verrun					
-	nel 0\Hardware interrupts\	n. 10 % - ···	10000		
Hardware interrupt ( low limit 1	)	RidPrefixFallingEdg- eEvent	49288	Event name:	
Hardware interrupt: (	)	LowerLimitOne0	LowerLimitOne0	Channel number	0
-	3			endinior Huilibel	
mit1Underrun					
	nel 0\Hardware interrupts\				
Hardware interrupt	)	RidPrefixFallingEdg-	49264	Event name:	
high limit 2		eEvent	Upper imitTue?	Chompol	0
Handrage to the	6	UpperLimitTwo0	UpperLimitTwo0	Channel number	0
HwEventTypeLi-					
HwEventTypeLi- mit2Overrun	nel 0\Hardware interrunts\			Event name:	
HwEventTypeLi- mit2Overrun Input 0 - 7\Inputs\Chan	nel 0\Hardware interrupts\	RidPrefixFallingFdg-	49280		
HwEventTypeLi- mit2Overrun Input 0 - 7\Inputs\Chan Hardware interrupt	-	RidPrefixFallingEdg- eEvent	49280	Lvent name.	
HwEventTypeLi- mit2Overrun Input 0 - 7\Inputs\Chan Hardware interrupt Iow limit 2	0		49280 LowerLimitTwo0	Channel number	0
HwEventTypeLi- mit2Overrun Input 0 - 7\Inputs\Chan Hardware interrupt Iow limit 2 Hardware interrupt: HwEventTypeLi-	0	eEvent			0
HwEventTypeLi- mit2Overrun Input 0 - 7\Inputs\Chan Hardware interrupt Iow limit 2 Hardware interrupt: HwEventTypeLi- mit2Underrun	) ) 5	eEvent			0
HwEventTypeLi- mit2Overrun Input 0 - 7\Inputs\Chan Hardware interrupt Iow limit 2 Hardware interrupt: HwEventTypeLi- mit2Underrun Input 0 - 7\Inputs\Chan	D	eEvent			0
HwEventTypeLi- mit2Overrun Input 0 - 7\Inputs\Chan Hardware interrupt Iow limit 2 Hardware interrupt: HwEventTypeLi- mit2Underrun Input 0 - 7\Inputs\Chan Parameter settings	nel 1 From template	eEvent			0
mit2Overrun Input 0 - 7\Inputs\Chan Hardware interrupt Iow limit 2 Hardware interrupt:	nel 1 From template nel 1\Diagnostics	eEvent			0 False

	False	Reference junction	False	Wire break	False
rrent limit for wire eak diagnostics					
out 0 - 7\Inputs\Cha easurement type	nnel 1\Measuring Voltage	Measuring range	+/- 10V	Temperature coeffi-	
asurement type	Voltage	ivieasuring range	+/- TOV	cient	
mperature unit		Reference junction		Fixed reference tem-	
erference frequen-	50Hz	Smoothing	None	perature	
suppression					
put 0 - 7\Inputs\Cha gh limit 1	nnel 1\Hardware interrupts	Low limit 1		High limit 2	
w limit 2		EGW IIIIIC I			
	nnel 1\Hardware interrupts\	D: 10 C: 5 U: 5 I	40070	<del>-</del>	
ardware interrupt gh limit 1	0	RidPrefixFallingEdg- eEvent	49273	Event name:	
· · · · · · · · · · · · · · · · · · ·	0	UpperLimitOne1	UpperLimitOne1	Channel number	1
wEventTypeLi- it1Overrun	4				
put 0 - 7\Inputs\Cha	nnel 1\Hardware interrupts\				
ardware interrupt w limit 1	0	RidPrefixFallingEdg- eEvent	49289	Event name:	
ardware interrupt:	0	LowerLimitOne1	LowerLimitOne1	Channel number	1
wEventTypeLi-	3				
it1Underrun put 0 - 7\Inputs\Cha	nnel 1\Hardware interrupts\				
ardware interrupt	0	RidPrefixFallingEdg-	49265	Event name:	
gh limit 2 ardware interrupt:	0	eEvent UpperLimitTwo1	UpperLimitTwo1	Channel number	1
wEventTypeLi-	6	-Pho:=IIIII(140)	SPPO. Eminiciano I	STATILITY HATTING	1.
nit2Overrun	nnel 1\Hardware interrupts\				
ardware interrupt	0	RidPrefixFallingEdg-	49281	Event name:	
ow limit 2		eEvent			1
ardware interrupt: wEventTypeLi-	5	LowerLimitTwo1	LowerLimitTwo1	Channel number	1
nit2Underrun					
nput 0 - 7\Inputs\Cha arameter settings	nnel 2 From template				
arameter settings iput 0 - 7\Inputs\Cha	•				
o supply voltage L+	False	Overflow	False	Underflow	False
ommon mode error urrent limit for wire	False	Reference junction	False	Wire break	False
reak diagnostics					
iput 0 - 7\Inputs\Chai	nnel 2\Measuring Voltage	Measuring range	+/- 10V	Temperature coeffi-	
leasurement type	Voltage	ivieasuring range	+/- TOV	cient	
emperature unit		Reference junction		Fixed reference tem-	
•				perature	
	50Hz	Smoothing	None		
nterference frequen- y suppression		Smoothing	None		
terference frequen- y suppression nput 0 - 7\Inputs\Cha	50Hz nnel 2\Hardware interrupts		None		
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2	nnel 2\Hardware interrupts	Smoothing  Low limit 1	None	High limit 2	
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2 nput 0 - 7\Inputs\Char	nnel 2\Hardware interrupts nnel 2\Hardware interrupts\	Low limit 1		High limit 2	
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 pw limit 2 nput 0 - 7\Inputs\Char ardware interrupt	nnel 2\Hardware interrupts				
terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 ow limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt:	nnel 2\Hardware interrupts nnel 2\Hardware interrupts\ 0	Low limit 1  RidPrefixFallingEdg-		High limit 2	2
Atterference frequen- Ay suppression Aput 0 - 7\Inputs\Char Aput 10 - 7\Inputs\Char Aput 10 - 7\Inputs\Char Ardware interrupt Aput 11 Ardware interrupt Aput 12 Ardware interrupt Aput 12 Ardware interrupt Aput 12 Ardware interrupt:	nnel 2\Hardware interrupts nnel 2\Hardware interrupts\ 0	Low limit 1  RidPrefixFallingEdg- eEvent	49274	High limit 2  Event name:	2
aterference frequen- y suppression iput 0 - 7\Inputs\Char igh limit 1 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\	RidPrefixFallingEdg- eEvent UpperLimitOne2	49274 UpperLimitOne2	High limit 2  Event name:  Channel number	2
nterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 iow limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt	nnel 2\Hardware interrupts  nnel 2\Hardware interrupts\ 0 0 4	RidPrefixFallingEdg- eEvent UpperLimitOne2	49274	High limit 2  Event name:	2
nterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 pw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Char ardware interrupt ow limit 1	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\	RidPrefixFallingEdg- eEvent UpperLimitOne2	49274 UpperLimitOne2	High limit 2  Event name:  Channel number	2
aterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 bw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Char ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt: wEventTypeLi- ardware interrupt bw limit 1 ardware interrupt:	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\	Low limit 1  RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2 49290	Event name:  Channel number  Event name:	
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt www.imit 1 ardware interrupt: wEventTypeLi- nit1Underrun	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0	Low limit 1  RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2 49290	Event name:  Channel number  Event name:	
nterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 bw limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt iwEventTypeLi- nit1Underrun iput 0 - 7\Inputs\Chai ardware interrupt:	nnel 2\Hardware interrupts\  O  O  4  nnel 2\Hardware interrupts\  O  3	RidPrefixFallingEdg-eEvent UpperLimitOne2  RidPrefixFallingEdg-eEvent LowerLimitOne2  RidPrefixFallingEdg-eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:	
atterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 bw limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt iwEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Chai ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	2
terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt it1Underrun put 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\	RidPrefixFallingEdg-eEvent UpperLimitOne2  RidPrefixFallingEdg-eEvent LowerLimitOne2  RidPrefixFallingEdg-eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	
sterference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt: wEventTypeLi- iit1Underrun put 0 - 7\Inputs\Char ardware interrupt: gh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	2
aterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun uput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char iit2Overrun	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	2
terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt jut 1 - 7\Inputs\Char ardware interrupt wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt: wEventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt wieventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
Interference frequen- In y suppression Input 0 - 7\Inputs\Chait Input 0	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg-	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
terference frequen- y suppression put 0 - 7\Inputs\Chai igh limit 1  ow limit 2 put 0 - 7\Inputs\Chai ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt gh limit 2 ardware interrupt gh limit 2 ardware interrupt: wEventTypeLi- it2Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 2 ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
atterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 pw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun uput 0 - 7\Inputs\Char ardware interrupt iwEventTypeLi- iit1Underrun uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt iveventTypeLi- iit2Overrun uput 0 - 7\Inputs\Char ardware interrupt iveventTypeLi- iit2Underrupt iveventTypeLi- iit2Underrun uput 0 - 7\Inputs\Char ardware interrupt iveventTypeLi- iit2Underrun uput 0 - 7\Inputs\Char iit2Underrun uput 0 - 7\Inputs\Char iit2Underrun uput 0 - 7\Inputs\Char	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
atterference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun put 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt iw limit 2 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt iveventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt iveventTypeLi- iit2Underrun iput 0 - 7\Inputs\Char arameter settings	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
atterference frequen- y suppression uput 0 - 7\Inputs\Chai igh limit 1  put imit 2 put 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Chai ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt igh limit 2 ardware interrupt iwEventTypeLi- nit2Overrun uput 0 - 7\Inputs\Chai ardware interrupt iw limit 2 ardware interrupt iw limit 3 ardware interrupt iw limit 4 ardware interrupt iw limit 5 ardware interrupt iw limit 6 ardware interrupt iw limit 1	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False	RidPrefixFallingEdgeEvent UpperLimitOne2  RidPrefixFallingEdgeEvent LowerLimitOne2  RidPrefixFallingEdgeEvent UpperLimitTwo2  RidPrefixFallingEdgeEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2 2 False
terference frequen- y suppression put 0 - 7\Inputs\Chai igh limit 1  ow limit 2 put 0 - 7\Inputs\Chai ardware interrupt gh limit 1  ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 1  ardware interrupt w limit 1  ardware interrupt gh limit 2  ardware interrupt gh limit 2  ardware interrupt wEventTypeLi- it2Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 2  ardware interrupt: wEventTypeLi- it2Underrun put 0 - 7\Inputs\Chai arameter settings put 0 - 7\Inputs\Chai arameter settings put 0 - 7\Inputs\Chai arameter settings	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False	RidPrefixFallingEdg-eEvent UpperLimitOne2  RidPrefixFallingEdg-eEvent LowerLimitOne2  RidPrefixFallingEdg-eEvent UpperLimitTwo2  RidPrefixFallingEdg-eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2
atterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 bw limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt igh limit 2 ardware interrupt iwEventTypeLi- nit2Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 2 ardware interrupt iwEventTypeLi- init2Underrun iput 0 - 7\Inputs\Chai ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent LowerLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2 2 False
atterference frequen- y suppression put 0 - 7\Inputs\Chai igh limit 1  put 10 - 7\Inputs\Chai ardware interrupt igh limit 1  ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt iw limit 1  ardware interrupt iw limit 1  ardware interrupt igh limit 2  ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Chai ardware interrupt iw limit 2  ardware interrupt ivi limit 2  ardware interrupt ivi limit 2  ardware interrupt ivi limit 2  ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Chai arameter settings	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False False	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent LowerLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2 2 False

emperature unit		Reference junction		Fixed reference tem-	
nterference frequen-	50Hz	Smoothing	None	perature	
/ suppression	nnel 3\Hardware interrupts				
igh limit 1	inei sinai uware interrupts	Low limit 1		High limit 2	
ow limit 2					
	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49275	Event name:	
igh limit 1		eEvent			
lardware interrupt: IwEventTypeLi-	0 4	UpperLimitOne3	UpperLimitOne3	Channel number	3
nit10verrun					
	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49291	Event name:	
ow limit 1		eEvent			
lardware interrupt: IwEventTypeLi-	3	LowerLimitOne3	LowerLimitOne3	Channel number	3
nit1Underrun					
•	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49267	Event name:	
igh limit 2		eEvent			
ardware interrupt: wEventTypeLi-	6	UpperLimitTwo3	UpperLimitTwo3	Channel number	3
nit20verrun					
•	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49283	Event name:	
ow limit 2		eEvent			
lardware interrupt: IwEventTypeLi-	5	LowerLimitTwo3	LowerLimitTwo3	Channel number	3
nit2Underrun					
nput 0 - 7\Inputs\Char arameter settings	nnel 4 From template				
arameter settings nput 0 - 7\Inputs\Char	· ·				
lo supply voltage L+	False	Overflow Personne impetion	False	Underflow	False
common mode error current limit for wire	False	Reference junction	False	Wire break	False
reak diagnostics	1.40.7				
nput 0 - 7\Inputs\Char Teasurement type	Voltage	Measuring range	+/- 10V	Temperature coeffi-	
				cient	
emperature unit		Reference junction		Fixed reference temperature	
nterference frequen-	50Hz	Smoothing	None	<u>.</u>	
y suppression nput 0 - 7\Inputs\Char	nnel 4\Hardware interrupts				
ligh limit 1		Low limit 1		High limit 2	
ow limit 2 nput 0 - 7\Inputs\Char	nnel 4\Hardware interrupts\				
lardware interrupt	0	RidPrefixFallingEdg-	49276	Event name:	
igh limit 1					
lardware interrupt:	0	eEvent UpperLimitOne4	UpperLimitOne4	Channel number	4
lwEventTypeLi-	0	eEvent UpperLimitOne4	UpperLimitOne4	Channel number	4
lwEventTypeLi- nit1Overrun	4		UpperLimitOne4	Channel number	4
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt		UpperLimitOne4  RidPrefixFallingEdg-	UpperLimitOne4	Channel number  Event name:	4
lwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 1	4 nnel 4\Hardware interrupts\	UpperLimitOne4			4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt bw limit 1 lardware interrupt: lwEventTypeLi-	4 nnel 4\Hardware interrupts\ 0	UpperLimitOne4  RidPrefixFallingEdg- eEvent	49292	Event name:	
IwEventTypeLi- nit10verrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun	4 nnel 4\Hardware interrupts\ 0 0 3	UpperLimitOne4  RidPrefixFallingEdg- eEvent	49292	Event name:	
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char Iardware interrupt	4 nnel 4\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292	Event name:	
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 1 lardware interrupt: lwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char lardware interrupt igh limit 2	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292 LowerLimitOne4	Event name: Channel number	
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char Iardware interrupt igh limit 2 Iardware interrupt: IwEventTypeLi- IwEventTypeLi-	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292 LowerLimitOne4	Event name:  Channel number  Event name:	4
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char Iardware interrupt ligh limit 2 Iardware interrupt: IwEventTypeLi- nit2Overrun	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292 LowerLimitOne4	Event name:  Channel number  Event name:	4
IwEventTypeLinit1Overrun Imput 0 - 7\Inputs\Char Iardware interrupt Imput 1 Iardware interrupt IwEventTypeLinit1Underrun Imput 0 - 7\Inputs\Char Iardware interrupt Iigh limit 2 Iardware interrupt IwEventTypeLinit2Overrun Imput 0 - 7\Inputs\Char Imput 0 - 7\Inputs\Char Imput 0 - 7\Inputs\Char Imput 0 - 7\Inputs\Char	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4	Event name:  Channel number  Event name:	4
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 1 lardware interrupt: lwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt igh limit 2 lardware interrupt: lwEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 lardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 lardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- lardware interrupt:	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 6 nnel 4\Hardware interrupts\ 0 6	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number  Event name:	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt ow limit 2 ardware interrupt ow limit 2 ardware interrupt wEventTypeLi- nit2Underrun	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number  Event name:	4
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt:	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number  Event name:	4
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Char arameter settings iput 0 - 7\Inputs\Char arameter settings	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 5 nnel 5 From template nnel 5\Diagnostics	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Event name: Channel number	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun aput 0 - 7\Inputs\Char arameter settings	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number  Event name:	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun aput 0 - 7\Inputs\Char arameter settings	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Event name: Channel number	4  4  False
wEventTypeLinit1Overrun iput 0 - 7\Inputs\Char lardware interrupt wellimit 1 lardware interrupt: wEventTypeLinit1Underrun iput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt: wEventTypeLinit2Overrun iput 0 - 7\Inputs\Char lardware interrupt wellimit 2 lardware interrupt lardware interrupt lardware interrupt lardware interrupt ow limit 2 lardware interrupt lardware interrupt lardware interrupt ow limit 2 lardware interrupt lar	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 5 nnel 5 From template nnel 5\Diagnostics False False	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4  Overflow Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break	4  4  False
wEventTypeLinit1Overrun iput 0 - 7\Inputs\Char lardware interrupt wellimit 1 lardware interrupt: wEventTypeLinit1Underrun iput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt: wEventTypeLinit2Overrun iput 0 - 7\Inputs\Char lardware interrupt wellimit 2 lardware interrupt lardware interrupt lardware interrupt lardware interrupt ow limit 2 lardware interrupt lardware interrupt lardware interrupt ow limit 2 lardware interrupt lar	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 5 nnel 5 From template nnel 5\Diagnostics False False	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break	4  4  False
IwEventTypeLinit1Overrun Input 0 - 7\Inputs\Char Iardware interrupt IwEventTypeLinit1Underrun Imput 0 - 7\Inputs\Char Iardware interrupt Idardware	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False Innel 5\Measuring	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4  Overflow Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break	4  4  False
wEventTypeLinit1Overrun  iput 0 - 7\Inputs\Char lardware interrupt  w limit 1 lardware interrupt: wEventTypeLinit1Underrun  iput 0 - 7\Inputs\Char lardware interrupt  igh limit 2 lardware interrupt  igh limit 2 lardware interrupt: wEventTypeLinit2Overrun  iput 0 - 7\Inputs\Char lardware interrupt  w limit 2 lardware interrupt  bw limit 2 lardware interrupt  lardware interrupt  bw limit 2 lardware interrupt: lwEventTypeLinit2Underrun  iput 0 - 7\Inputs\Char larameter settings  iput 0 - 7\Inputs\Char lo supply voltage L+  ommon mode error urrent limit for wire  reak diagnostics  iput 0 - 7\Inputs\Char leasurement type  emperature unit	nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False False  nnel 5\Measuring Voltage	RidPrefixFallingEdgeEvent LowerLimitOne4  RidPrefixFallingEdgeEvent UpperLimitTwo4  RidPrefixFallingEdgeEvent UpperLimitTwo4  Overflow Reference junction  Measuring range Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False +/- 10V	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient	4  4  False
wEventTypeLinit1Overrun input 0 - 7\Inputs\Char ardware interrupt ow limit 1 lardware interrupt: wEventTypeLinit1Underrun input 0 - 7\Inputs\Char iardware interrupt igh limit 2 lardware interrupt: wEventTypeLinit2Overrun input 0 - 7\Inputs\Char iardware interrupt ow limit 2 lardware interrupt ow lo - 7\Inputs\Char arameter settings input 0 - 7\Inputs\Char arameter settings input 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics input 0 - 7\Inputs\Char leasurement type emperature unit interference frequen- y suppression	annel 4\Hardware interrupts\ 0 0 3 annel 4\Hardware interrupts\ 0 0 6 annel 4\Hardware interrupts\ 0 0 5 annel 5 From template anel 5\Diagnostics False False False  The Simple of the street of the s	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4  Overflow Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference tem-	4  4  False
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt iw limit 2 ardware interrupt in put 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Char arameter settings iput 0 - 7\Inp	nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False False  nnel 5\Measuring Voltage	RidPrefixFallingEdgeEvent LowerLimitOne4  RidPrefixFallingEdgeEvent UpperLimitTwo4  RidPrefixFallingEdgeEvent UpperLimitTwo4  Overflow Reference junction  Measuring range Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False +/- 10V	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference tem-	4  4  False

IDUL U - / III ILII II XII	nnel 5\Hardware interrupts\				
ardware interrupt		RidPrefixFallingEdg-	49277	Event name:	
igh limit 1 ardware interrupt:	0	eEvent UpperLimitOne5	UpperLimitOne5	Channel number	5
wEventTypeLi-	4	оррегынионез	Оррегынионез	Charmernamber	J
it10verrun					
	nnel 5\Hardware interrupts\	RidPrefixFallingEdg-	49293	Event name:	
ow limit 1		eEvent	7/2/3	Event name.	
	0	LowerLimitOne5	LowerLimitOne5	Channel number	5
wEventTypeLi- nit1Underrun	3				
•	nnel 5\Hardware interrupts\				
ardware interrupt igh limit 2	0	RidPrefixFallingEdg- eEvent	49269	Event name:	
ardware interrupt:	0	UpperLimitTwo5	UpperLimitTwo5	Channel number	5
wEventTypeLi- nit2Overrun	6				
	nnel 5\Hardware interrupts\				
ardware interrupt	0	RidPrefixFallingEdg-	49285	Event name:	
ow limit 2 ardware interrupt:	0	eEvent LowerLimitTwo5	LowerLimitTwo5	Channel number	5
wEventTypeLi-	5	LOWEI LITTIE I WUD	LO VVOI LITTILLI VVOO	Onarmer number	<u></u>
nit2Underrun					
put 0 - 7\Inputs\Char arameter settings	nnel 6 From template				
put 0 - 7\Inputs\Char	nnel 6\Diagnostics				
o supply voltage L+		Overflow	False	Underflow	False
ommon mode error urrent limit for wire	False	Reference junction	False	Wire break	False
reak diagnostics					
nput 0 - 7\Inputs\Char		B.4	./ 10//	T	
leasurement type	Voltage	Measuring range	+/- 10V	Temperature coeffi- cient	
emperature unit		Reference junction		Fixed reference tem-	
nterference frequen-	EOU-7	Smoothing	None	perature	
y suppression	SUFIZ	Smoothing	Notic		
-	nnel 6\Hardware interrupts				
igh limit 1 ow limit 2		Low limit 1		High limit 2	
	nnel 6\Hardware interrupts\				
	0	RidPrefixFallingEdg-	49278	Event name:	
igh limit 1 ardware interrupt:	0	eEvent UpperLimitOne6	UpperLimitOne6	Channel number	6
wEventTypeLi-	4	орроганизанос	oppor zmmenies		
nit10verrun	nnel 6\Hardware interrupts\				
-	0	RidPrefixFallingEdg-	49294	Event name:	
ow limit 1		eEvent			
ardware interrupt: wEventTypeLi-	3	LowerLimitOne6	LowerLimitOne6	Channel number	6
nit1Underrun					
•	nnel 6\Hardware interrupts\	pi dpostionallio on do	10070	F	
ardware interrupt igh limit 2	0	RidPrefixFallingEdg- eEvent	49270	Event name:	
ardware interrupt:	0	UpperLimitTwo6	UpperLimitTwo6	Channel number	6
wEventTypeLi-	6				
nit20verrun	nnel 6\Hardware interrupts\		49286	Event name:	
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt	nnel 6\Hardware interrupts\ 0	RidPrefixFallingEdg-	47200	Event name.	
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2	0	RidPrefixFallingEdg- eEvent LowerLimitTwo6		Channel number	6
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi-	0	eEvent	LowerLimitTwo6		6
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun	0 0 5	eEvent			6
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char	0 0 5	eEvent			6
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char	0 5 nnel 7 From template nnel 7\Diagnostics	eEvent LowerLimitTwo6	LowerLimitTwo6	Channel number	
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char lo supply voltage L+	0 0 5 nnel 7 From template nnel 7\Diagnostics False	eEvent LowerLimitTwo6  Overflow	LowerLimitTwo6  False	Channel number  Underflow	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char	0 0 5 nnel 7 From template nnel 7\Diagnostics False	eEvent LowerLimitTwo6	LowerLimitTwo6	Channel number	
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char to supply voltage L+ ommon mode error urrent limit for wire reak diagnostics	0 5 nnel 7 From template nnel 7\Diagnostics False False	eEvent LowerLimitTwo6  Overflow	LowerLimitTwo6  False	Channel number  Underflow	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: lwEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char	0 0 5 nnel 7 From template nnel 7\Diagnostics False False nnel 7\Measuring	eEvent LowerLimitTwo6  Overflow Reference junction	LowerLimitTwo6  False False	Channel number  Underflow Wire break	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char	0 5 nnel 7 From template nnel 7\Diagnostics False False	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range	LowerLimitTwo6  False	Channel number  Underflow Wire break  Temperature coefficient	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: lwEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char	0 0 5 nnel 7 From template nnel 7\Diagnostics False False nnel 7\Measuring	eEvent LowerLimitTwo6  Overflow Reference junction	LowerLimitTwo6  False False	Underflow Wire break  Temperature coefficient Fixed reference tem-	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char to supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type  emperature unit	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction	LowerLimitTwo6  False False	Channel number  Underflow Wire break  Temperature coefficient	False
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char o supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range	False False +/- 10V	Underflow Wire break  Temperature coefficient Fixed reference tem-	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt w limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction  Smoothing	False False +/- 10V	Underflow Wire break  Temperature coefficient Fixed reference temperature	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char to supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction	False False +/- 10V	Underflow Wire break  Temperature coefficient Fixed reference tem-	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char ligh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ligh limit 1	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz nnel 7\Hardware interrupts	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction Smoothing  Low limit 1	False False H/- 10V  None	Underflow Wire break  Temperature coefficient Fixed reference temperature  High limit 2	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char ligh limit 1 ow limit 2 nput 0 - 7\Inputs\Char lardware interrupt	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz nnel 7\Hardware interrupts	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction  Smoothing  Low limit 1	False False +/- 10V	Underflow Wire break  Temperature coefficient Fixed reference temperature	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char ligh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ardware interrupt igh limit 1	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz nnel 7\Hardware interrupts	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction Smoothing  Low limit 1	False False H/- 10V  None	Underflow Wire break  Temperature coefficient Fixed reference temperature  High limit 2	False
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char o supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit oterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ardware interrupt igh limit 1	0 5 nnel 7 From template nnel 7\Diagnostics False False  nnel 7\Measuring Voltage  50Hz nnel 7\Hardware interrupts  nnel 7\Hardware interrupts	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction Smoothing  Low limit 1  RidPrefixFallingEdg- eEvent	False False +/- 10V  None	Channel number  Underflow Wire break  Temperature coefficient Fixed reference temperature  High limit 2  Event name:	False False

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Totally Integrated					
Automation Portal					
nput 0 - 7\Inputs\Cha	nnel 7\Hardware interrupts\				·
Hardware interrupt	0	RidPrefixFallingEdg-	49295	Event name:	
ow limit 1		eEvent			
-	0	LowerLimitOne7	LowerLimitOne7	Channel number	7
HwEventTypeLi- mit1Underrun	3				
	nnel 7\Hardware interrupts\				
Hardware interrupt	0	RidPrefixFallingEdg-	49271	Event name:	
nigh limit 2		eEvent	ļ		
	6	UpperLimitTwo7	UpperLimitTwo7	Channel number	7
HwEventTypeLi- mit2Overrun	0				
	nnel 7\Hardware interrupts\				
Hardware interrupt	0	RidPrefixFallingEdg-	49287	Event name:	
ow limit 2		eEvent	LauradineitTura 7	01	7
Hardware interrupt: HwEventTypeLi-	5	LowerLimitTwo7	LowerLimitTwo7	Channel number	7
mit2Underrun					
nput 0 - 7\Inputs\Cha	nnel reference temperature\Diagnost				
No supply voltage L+		Overflow	False	Underflow	False
Nire break	False				
	nnel reference temperature\Measure			Tomporaturo coeffi	
Measurement type	Deactivated	Measuring range		Temperature coeffi- cient	
nterference frequen-		Smoothing		· -	1
cy suppression					
nput 0 - 7\I/O address		Post - 3.3	45	0	/FF3F
Start address Process image	0 65535	End address	15	Organization block	65535

Totally Integrated Automation Portal					
<u>_</u>	1-1 PN] / Local modu	les			
AI 8xU/I/RTD/TC ST	_2				
AI 8xU/I/RTD/TC ST_2					
General\Project informatio	n				
Name Al 8	xU/I/RTD/TC ST_2	Author	TW	Comment	
Rack 0		Slot	3		

\I 8xU/I/RTD/TC ST_2 General\Project inform					
aneraneroiect innom	aation				
	AI 8xU/I/RTD/TC ST_2	Author	TW	Comment	
	0	Slot	3		
General\Catalog inforr	nation				
Short designation	AI 8xU/I/RTD/TC ST	Description	Analog input module AI8 x U/I/RTD/TC 16-bit; grouping 8; 4 channels with RTD measurement; common mode voltage 10 V; configurable diagnos-	Article number	6ES7 531-7KF00-0AB0
	1/0.0		tics; hardware interrupts		
	V2.0				
eneral\Identification	& Maintenance	Location identifier		Installation date	2016-10-13 12:02:27.693
lant designation dditional informa-		Location identifier		installation date	2016-10-13 12:02:27.693
ion					
lodule parameters\Google omparison preset to ctual module					
	nannel template\Inputs\Apply to all	channels that use the te	emplate\Diagnostics		
lo supply voltage L+	False	Overflow	False	Underflow	False
ommon mode error	False	Reference junction	False	Wire break	False
urrent limit for wire					
reak diagnostics	anno I tomorioto il morrito il morrito all'	ahammala that was the t	and the late late late late late late late lat		
	nannel template\Inputs\Apply to all		+/- 10V	Tomporaturo coeffi	
leasurement type	Voltage	Measuring range	T/- 10V	Temperature coeffi- cient	
emperature unit		Reference junction		Fixed reference tem-	
				perature	
nterference frequen-	50Hz	Smoothing	None		
y suppression					
-	configuration\Configuration of sul	omodules			
Module distribution		u Information			
	configuration\Value status (Qualit False	y information)			
	configuration\Copy of module for	Shared Device (MSI)			
•	None	onarea Device (IVISI)			
nput 0 - 7\General					
•	AI 8xU/I/RTD/TC ST_2	Comment			
nput 0 - 7\Inputs\Char					
	From template				
nput 0 - 7\Inputs\Char	nel 0\Diagnostics				
lo supply voltage L+		Overflow	False	Underflow	False
ommon mode error	False	Reference junction	False	Wire break	False
Current limit for wire					
reak diagnostics	anal O\Maasuring				
nput 0 - 7\Inputs\Char /Ieasurement type	Voltage	Measuring range	+/- 10V	Temperature coeffi-	
neasurement type	voltage	ivicasuring range	+/- 10 V	cient	
emperature unit		Reference junction		Fixed reference tem-	
				perature	
nterference frequen-	50Hz	Smoothing	None		
y suppression	1011				
nput 0 - /\inputs\Char ligh limit 1	nnel 0\Hardware interrupts	Low limit 1		High limit 2	
		LOW HITHIU I		rign iimit 2	
		· ·			
ow limit 2	nel 0\Hardware interrupts\				
ow limit 2 nput 0 - 7\Inputs\Char	nnel 0\Hardware interrupts\	RidPrefixFallingFdg-	49272	Event name:	
ow limit 2 nput 0 - 7\Inputs\Char lardware interrupt	-	RidPrefixFallingEdg- eEvent	49272	Event name:	
ow limit 2 nput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt:	0		49272 UpperLimitOne0	Event name: Channel number	0
ow limit 2  put 0 - 7\Inputs\Char  ardware interrupt  igh limit 1  ardware interrupt:  wEventTypeLi-	0	eEvent			0
ow limit 2 nput 0 - 7\Inputs\Char lardware interrupt igh limit 1 lardware interrupt: lwEventTypeLi- nit1Overrun	0 0 4	eEvent			0
ow limit 2  nput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char	0 0 4 nnel O\Hardware interrupts\	eEvent UpperLimitOne0	UpperLimitOne0	Channel number	0
ow limit 2  nput 0 - 7\Inputs\Char  lardware interrupt  igh limit 1  lardware interrupt:  lwEventTypeLi-  nit1Overrun  nput 0 - 7\Inputs\Char  lardware interrupt	0 0 4 nnel O\Hardware interrupts\	eEvent UpperLimitOne0  RidPrefixFallingEdg-			0
ow limit 2  aput 0 - 7\Inputs\Char ardware interrupt igh limit 1 lardware interrupt: wEventTypeLi- nit1Overrun aput 0 - 7\Inputs\Char ardware interrupt ow limit 1	0 0 4 nel 0\Hardware interrupts\	eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent	UpperLimitOne0 49288	Channel number  Event name:	
ow limit 2  aput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- ait1Overrun aput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt:	0 0 4 nel 0\Hardware interrupts\	eEvent UpperLimitOne0  RidPrefixFallingEdg-	UpperLimitOne0	Channel number	0
ow limit 2  nput 0 - 7\Inputs\Char lardware interrupt igh limit 1 lardware interrupt: lwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 1 lardware interrupt:	0 0 4 Inel O\Hardware interrupts\ 0	eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent	UpperLimitOne0 49288	Channel number  Event name:	
ow limit 2  aput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun aput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt: wEventTypeLi- nit1Underrun aput 0 - 7\Inputs\Char	0 0 4 Inel O\Hardware interrupts\ 0	eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent	UpperLimitOne0 49288	Channel number  Event name:	
pw limit 2  aput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun aput 0 - 7\Inputs\Char ardware interrupt bw limit 1 ardware interrupt: wEventTypeLi- nit1Underrun aput 0 - 7\Inputs\Char ardware interrupt:	0 0 4 nnel O\Hardware interrupts\ 0 0 3	eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent LowerLimitOne0  RidPrefixFallingEdg-	UpperLimitOne0 49288	Channel number  Event name:	
pw limit 2  aput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- ait10verrun aput 0 - 7\Inputs\Char ardware interrupt bw limit 1 ardware interrupt: wEventTypeLi- ait1Underrun aput 0 - 7\Inputs\Char ardware interrupt igh limit 2	0 0 4 anel O\Hardware interrupts\ 0 0 3 anel O\Hardware interrupts\ 0	eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent LowerLimitOne0  RidPrefixFallingEdg- eEvent	UpperLimitOne0  49288  LowerLimitOne0	Event name: Channel number  Event name:	0
ow limit 2  aput 0 - 7\Inputs\Char ardware interrupt igh limit 1  ardware interrupt: wEventTypeLi- iit10verrun aput 0 - 7\Inputs\Char ardware interrupt iw limit 1  ardware interrupt: wEventTypeLi- iit1Underrun aput 0 - 7\Inputs\Char ardware interrupt igh limit 2  ardware interrupt:	0 0 4 Inel O\Hardware interrupts\ 0 0 3 Inel O\Hardware interrupts\ 0 0	eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent LowerLimitOne0  RidPrefixFallingEdg-	UpperLimitOne0  49288  LowerLimitOne0	Channel number  Event name: Channel number	
pw limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt: wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt: wEventTypeLi- ardware interrupt gh limit 2 ardware interrupt:	0 0 4 anel O\Hardware interrupts\ 0 0 3 anel O\Hardware interrupts\ 0	eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent LowerLimitOne0  RidPrefixFallingEdg- eEvent	UpperLimitOne0  49288  LowerLimitOne0	Event name: Channel number  Event name:	0
pw limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt: wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt; gh limit 2 ardware interrupt: wEventTypeLi- it2Overrun	0 0 4 Innel O\Hardware interrupts\ 0 0 3 Innel O\Hardware interrupts\ 0 0 0 6	eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent LowerLimitOne0  RidPrefixFallingEdg- eEvent	UpperLimitOne0  49288  LowerLimitOne0	Event name: Channel number  Event name:	0
pow limit 2  aput 0 - 7\Inputs\Char ardware interrupt igh limit 1  ardware interrupt: wEventTypeLi- ait1Overrun aput 0 - 7\Inputs\Char ardware interrupt iw limit 1  ardware interrupt: wEventTypeLi- ait1Underrun aput 0 - 7\Inputs\Char ardware interrupt igh limit 2  ardware interrupt igh limit 2  ardware interrupt: wEventTypeLi- ait2Overrun aput 0 - 7\Inputs\Char ardware interrupt:	0 0 4 Inel O\Hardware interrupts\ 0 0 3 Inel O\Hardware interrupts\ 0 0 6 Inel O\Hardware interrupts\	eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent LowerLimitOne0  RidPrefixFallingEdg- eEvent UpperLimitTwo0	UpperLimitOne0  49288  LowerLimitOne0  49264  UpperLimitTwo0	Channel number  Event name: Channel number  Event name: Channel number	0
pow limit 2  aput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun aput 0 - 7\Inputs\Char ardware interrupt bw limit 1 ardware interrupt: wEventTypeLi- nit1Underrun aput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- nit2Overrun aput 0 - 7\Inputs\Char ardware interrupt:	0 0 4 Inel O\Hardware interrupts\ 0 0 3 Inel O\Hardware interrupts\ 0 0 6 Inel O\Hardware interrupts\	eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent LowerLimitOne0  RidPrefixFallingEdg- eEvent	UpperLimitOne0  49288  LowerLimitOne0	Event name: Channel number  Event name:	0
pw limit 2  aput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun aput 0 - 7\Inputs\Char ardware interrupt iwEventTypeLi- iit1Underrun aput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun aput 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- iit2Overrun aput 0 - 7\Inputs\Char ardware interrupt	0 0 4 Inel O\Hardware interrupts\ 0 0 3 Inel O\Hardware interrupts\ 0 0 6 Inel O\Hardware interrupts\ 0	eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent LowerLimitOne0  RidPrefixFallingEdg- eEvent UpperLimitTwo0  RidPrefixFallingEdg-	UpperLimitOne0  49288  LowerLimitOne0  49264  UpperLimitTwo0	Channel number  Event name: Channel number  Event name: Channel number	0
pw limit 2  aput 0 - 7\Inputs\Char ardware interrupt igh limit 1  ardware interrupt: wEventTypeLi- ait10verrun aput 0 - 7\Inputs\Char ardware interrupt iw limit 1  ardware interrupt: wEventTypeLi- ait1Underrun aput 0 - 7\Inputs\Char ardware interrupt igh limit 2  ardware interrupt: wEventTypeLi- ait20verrun aput 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- ait20verrun aput 0 - 7\Inputs\Char ardware interrupt iw limit 2  ardware interrupt ardware interrupt ardware interrupt ardware interrupt:	0 0 4 Inel O\Hardware interrupts\ 0 0 3 Inel O\Hardware interrupts\ 0 0 6 Inel O\Hardware interrupts\ 0	eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0  RidPrefixFallingEdg-eEvent	UpperLimitOne0  49288  LowerLimitOne0  49264  UpperLimitTwo0	Event name:  Channel number  Event name:  Channel number  Event name:	0
pow limit 2  aput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun aput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt: wEventTypeLi- nit1Underrun aput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- nit2Overrun aput 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- nit2Overrun aput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt ow limit 2 ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun	0 0 4 Innel O\Hardware interrupts\ 0 0 3 Innel O\Hardware interrupts\ 0 0 6 Innel O\Hardware interrupts\ 0 0 6	eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0  RidPrefixFallingEdg-eEvent	UpperLimitOne0  49288  LowerLimitOne0  49264  UpperLimitTwo0	Event name:  Channel number  Event name:  Channel number  Event name:	0
put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt: wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt: wEventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 2 ardware interrupt it2Underrun put 0 - 7\Inputs\Char ardware interrupt:	0 0 4 Inel O\Hardware interrupts\ 0 0 3 Inel O\Hardware interrupts\ 0 0 6 Inel O\Hardware interrupts\ 0 0 5 Inel 1	eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0  RidPrefixFallingEdg-eEvent	UpperLimitOne0  49288  LowerLimitOne0  49264  UpperLimitTwo0	Event name:  Channel number  Event name:  Channel number  Event name:	0
w limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: vEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt: vEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt: vEventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt: vEventTypeLi- it2Underrun put 0 - 7\Inputs\Char ardware interrupt it2Overrun put 0 - 7\Inputs\Char ardware interrupt v limit 2 ardware interrupt v limit 2 ardware interrupt v limit 2 ardware interrupt: vEventTypeLi- it2Underrun put 0 - 7\Inputs\Char arameter settings	0 0 4 Inel O\Hardware interrupts\ 0 0 3 Inel O\Hardware interrupts\ 0 0 6 Inel O\Hardware interrupts\ 0 0 5 Inel 1 From template	eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0  RidPrefixFallingEdg-eEvent	UpperLimitOne0  49288  LowerLimitOne0  49264  UpperLimitTwo0	Event name:  Channel number  Event name:  Channel number  Event name:	0
put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt: wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt: wEventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 2 ardware interrupt it2Underrun put 0 - 7\Inputs\Char ardware interrupt w limit 2 ardware interrupt it2Underrun put 0 - 7\Inputs\Char arameter settings put 0 - 7\Inputs\Char arameter settings	0 0 4 Inel O\Hardware interrupts\ 0 0 3 Inel O\Hardware interrupts\ 0 0 6 Inel O\Hardware interrupts\ 0 0 5 Inel 1 From template Inel 1\Diagnostics	eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0  RidPrefixFallingEdg-eEvent LowerLimitTwo0	UpperLimitOne0  49288  LowerLimitOne0  49264  UpperLimitTwo0  49280  LowerLimitTwo0	Event name: Channel number  Event name: Channel number  Event name: Channel number	0
w limit 2 put 0 - 7\Inputs\Char	0 0 4 Inel O\Hardware interrupts\ 0 0 3 Inel O\Hardware interrupts\ 0 0 6 Inel O\Hardware interrupts\ 0 0 5 Inel 1 From template Inel 1\Diagnostics	eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0  RidPrefixFallingEdg-eEvent	UpperLimitOne0  49288  LowerLimitOne0  49264  UpperLimitTwo0	Event name:  Channel number  Event name:  Channel number  Event name:	0

	False	Reference junction	False	Wire break	False
rrent limit for wire eak diagnostics					
out 0 - 7\Inputs\Cha easurement type	nnel 1\Measuring Voltage	Measuring range	+/- 10V	Temperature coeffi-	
asurement type	Voltage	ivieasuring range	+/- TOV	cient	
mperature unit		Reference junction		Fixed reference tem-	
erference frequen-	50Hz	Smoothing	None	perature	
suppression					
put 0 - 7\Inputs\Cha gh limit 1	nnel 1\Hardware interrupts	Low limit 1		High limit 2	
w limit 2		EGW IIIIIIC I			
	nnel 1\Hardware interrupts\	D: 10 C: 5 U: 5 I	40070	<del>-</del>	
ardware interrupt gh limit 1	0	RidPrefixFallingEdg- eEvent	49273	Event name:	
· · · · · · · · · · · · · · · · · · ·	0	UpperLimitOne1	UpperLimitOne1	Channel number	1
wEventTypeLi- it1Overrun	4				
put 0 - 7\Inputs\Cha	nnel 1\Hardware interrupts\				
ardware interrupt w limit 1	0	RidPrefixFallingEdg- eEvent	49289	Event name:	
ardware interrupt:	0	LowerLimitOne1	LowerLimitOne1	Channel number	1
wEventTypeLi-	3			1	
it1Underrun put 0 - 7\Inputs\Cha	nnel 1\Hardware interrupts\				
ardware interrupt	0	RidPrefixFallingEdg-	49265	Event name:	
gh limit 2 ardware interrupt:	0	eEvent UpperLimitTwo1	UpperLimitTwo1	Channel number	1
wEventTypeLi-	6	-Pho:=IIIII(140)	SPPO. Eminiciano I	STATILITY HATTING	1.
nit2Overrun	nnel 1\Hardware interrupts\				
ardware interrupt	0	RidPrefixFallingEdg-	49281	Event name:	
ow limit 2		eEvent			1
ardware interrupt: wEventTypeLi-	5	LowerLimitTwo1	LowerLimitTwo1	Channel number	1
nit2Underrun					
nput 0 - 7\Inputs\Cha arameter settings	nnel 2 From template				
arameter settings iput 0 - 7\Inputs\Cha	•				
o supply voltage L+	False	Overflow	False	Underflow	False
ommon mode error urrent limit for wire	False	Reference junction	False	Wire break	False
reak diagnostics					
iput 0 - 7\Inputs\Chai	nnel 2\Measuring Voltage	Measuring range	+/- 10V	Temperature coeffi-	
leasurement type	Voltage	ivieasuring range	+/- TOV	cient	
emperature unit		Reference junction		Fixed reference tem-	
•				perature	
	50Hz	Smoothing	None		
nterference frequen- y suppression		Smoothing	None		
terference frequen- y suppression nput 0 - 7\Inputs\Cha	50Hz nnel 2\Hardware interrupts		None		
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2	nnel 2\Hardware interrupts	Smoothing  Low limit 1	None	High limit 2	
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2 nput 0 - 7\Inputs\Char	nnel 2\Hardware interrupts nnel 2\Hardware interrupts\	Low limit 1		High limit 2	
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 pw limit 2 nput 0 - 7\Inputs\Char ardware interrupt	nnel 2\Hardware interrupts				
terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 ow limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt:	nnel 2\Hardware interrupts nnel 2\Hardware interrupts\ 0	Low limit 1  RidPrefixFallingEdg-		High limit 2	2
Atterference frequen- Ay suppression Aput 0 - 7\Inputs\Char Aput 10 - 7\Inputs\Char Aput 10 - 7\Inputs\Char Ardware interrupt Aput 11 Ardware interrupt Aput 12 Ardware interrupt Aput 12 Ardware interrupt Aput 12 Ardware interrupt:	nnel 2\Hardware interrupts nnel 2\Hardware interrupts\ 0	Low limit 1  RidPrefixFallingEdg- eEvent	49274	High limit 2  Event name:	2
aterference frequen- y suppression iput 0 - 7\Inputs\Char igh limit 1 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\	RidPrefixFallingEdg- eEvent UpperLimitOne2	49274 UpperLimitOne2	High limit 2  Event name:  Channel number	2
nterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 iow limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt	nnel 2\Hardware interrupts  nnel 2\Hardware interrupts\ 0 0 4	RidPrefixFallingEdg- eEvent UpperLimitOne2	49274	High limit 2  Event name:	2
nterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 pw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Char ardware interrupt ow limit 1	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\	RidPrefixFallingEdg- eEvent UpperLimitOne2	49274 UpperLimitOne2	High limit 2  Event name:  Channel number	2
aterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 bw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Char ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt: wEventTypeLi- ardware interrupt bw limit 1 ardware interrupt:	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\	Low limit 1  RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2 49290	Event name:  Channel number  Event name:	
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt www.imit 1 ardware interrupt: wEventTypeLi- nit1Underrun	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0	Low limit 1  RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2 49290	Event name:  Channel number  Event name:	
nterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 bw limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt iwEventTypeLi- nit1Underrun iput 0 - 7\Inputs\Chai ardware interrupt:	nnel 2\Hardware interrupts\  O  O  4  nnel 2\Hardware interrupts\  O  3	RidPrefixFallingEdg-eEvent UpperLimitOne2  RidPrefixFallingEdg-eEvent LowerLimitOne2  RidPrefixFallingEdg-eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:	
atterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 bw limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt iwEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Chai ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	2
terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt it1Underrun put 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\	RidPrefixFallingEdg-eEvent UpperLimitOne2  RidPrefixFallingEdg-eEvent LowerLimitOne2  RidPrefixFallingEdg-eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	
sterference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt: wEventTypeLi- iit1Underrun put 0 - 7\Inputs\Char ardware interrupt: gh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	2
aterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun uput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char iit2Overrun	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	2
terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt jut 1 - 7\Inputs\Char ardware interrupt wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt: wEventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt wieventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
Interference frequen- In y suppression Input 0 - 7\Inputs\Chait Input 0	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
terference frequen- y suppression put 0 - 7\Inputs\Chai igh limit 1  ow limit 2 put 0 - 7\Inputs\Chai ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt gh limit 2 ardware interrupt gh limit 2 ardware interrupt: wEventTypeLi- it2Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 2 ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
atterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 pw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun uput 0 - 7\Inputs\Char ardware interrupt iwEventTypeLi- iit1Underrun uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt iveventTypeLi- iit2Overrun uput 0 - 7\Inputs\Char ardware interrupt iveventTypeLi- iit2Underrupt iveventTypeLi- iit2Underrun uput 0 - 7\Inputs\Char ardware interrupt iveventTypeLi- iit2Underrun uput 0 - 7\Inputs\Char iit2Underrun uput 0 - 7\Inputs\Char iit2Underrun uput 0 - 7\Inputs\Char	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
atterference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun put 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt iw limit 2 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt iveventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt iveventTypeLi- iit2Underrun iput 0 - 7\Inputs\Char arameter settings	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
atterference frequen- y suppression uput 0 - 7\Inputs\Chai igh limit 1  put imit 2 put 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Chai ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt igh limit 2 ardware interrupt iwEventTypeLi- nit2Overrun uput 0 - 7\Inputs\Chai ardware interrupt iw limit 2 ardware interrupt iw limit 3 ardware interrupt iw limit 4 ardware interrupt iw limit 5 ardware interrupt iw limit 6 ardware interrupt iw limit 1	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent LowerLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2 2 False
terference frequen- y suppression put 0 - 7\Inputs\Chai igh limit 1  ow limit 2 put 0 - 7\Inputs\Chai ardware interrupt gh limit 1  ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 1  ardware interrupt w limit 1  ardware interrupt gh limit 2  ardware interrupt gh limit 2  ardware interrupt wEventTypeLi- it2Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 2  ardware interrupt: wEventTypeLi- it2Underrun put 0 - 7\Inputs\Chai arameter settings put 0 - 7\Inputs\Chai arameter settings put 0 - 7\Inputs\Chai arameter settings	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False	RidPrefixFallingEdg-eEvent UpperLimitOne2  RidPrefixFallingEdg-eEvent LowerLimitOne2  RidPrefixFallingEdg-eEvent UpperLimitTwo2  RidPrefixFallingEdg-eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2
atterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 bw limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt igh limit 2 ardware interrupt iwEventTypeLi- nit2Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 2 ardware interrupt iwEventTypeLi- init2Underrun iput 0 - 7\Inputs\Chai ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent LowerLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2 2 False
atterference frequen- y suppression put 0 - 7\Inputs\Chai igh limit 1  put 10 - 7\Inputs\Chai ardware interrupt igh limit 1  ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt iw limit 1  ardware interrupt iw limit 1  ardware interrupt igh limit 2  ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Chai ardware interrupt iw limit 2  ardware interrupt ivi limit 2  ardware interrupt ivi limit 2  ardware interrupt ivi limit 2  ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Chai arameter settings	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False False	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent LowerLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2 2 False

emperature unit		Reference junction		Fixed reference tem-	
nterference frequen-	50Hz	Smoothing	None	perature	
/ suppression	nnel 3\Hardware interrupts				
igh limit 1	inei sinai uware interrupts	Low limit 1		High limit 2	
ow limit 2					
	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49275	Event name:	
igh limit 1		eEvent			
lardware interrupt: IwEventTypeLi-	0 4	UpperLimitOne3	UpperLimitOne3	Channel number	3
nit10verrun					
	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49291	Event name:	
ow limit 1		eEvent			
lardware interrupt: IwEventTypeLi-	3	LowerLimitOne3	LowerLimitOne3	Channel number	3
nit1Underrun					
•	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49267	Event name:	
igh limit 2		eEvent			
ardware interrupt: wEventTypeLi-	6	UpperLimitTwo3	UpperLimitTwo3	Channel number	3
nit20verrun					
•	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49283	Event name:	
ow limit 2		eEvent			
lardware interrupt: IwEventTypeLi-	5	LowerLimitTwo3	LowerLimitTwo3	Channel number	3
nit2Underrun					
nput 0 - 7\Inputs\Char arameter settings	nnel 4 From template				
arameter settings nput 0 - 7\Inputs\Char	· ·				
lo supply voltage L+	False	Overflow Personne impetion	False	Underflow	False
common mode error current limit for wire	False	Reference junction	False	Wire break	False
reak diagnostics	1.40.7				
nput 0 - 7\Inputs\Char Teasurement type	Voltage	Measuring range	+/- 10V	Temperature coeffi-	
				cient	
emperature unit		Reference junction		Fixed reference temperature	
nterference frequen-	50Hz	Smoothing	None	<u>.</u>	
y suppression nput 0 - 7\Inputs\Char	nnel 4\Hardware interrupts				
ligh limit 1		Low limit 1		High limit 2	
ow limit 2 nput 0 - 7\Inputs\Char	nnel 4\Hardware interrupts\				
lardware interrupt	0	RidPrefixFallingEdg-	49276	Event name:	
igh limit 1					
lardware interrupt:	0	eEvent UpperLimitOne4	UpperLimitOne4	Channel number	4
lwEventTypeLi-	0	eEvent UpperLimitOne4	UpperLimitOne4	Channel number	4
lwEventTypeLi- nit1Overrun	4		UpperLimitOne4	Channel number	4
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt		UpperLimitOne4  RidPrefixFallingEdg-	UpperLimitOne4 49292	Channel number  Event name:	4
lwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 1	4 nnel 4\Hardware interrupts\	UpperLimitOne4			4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt bw limit 1 lardware interrupt: lwEventTypeLi-	4 nnel 4\Hardware interrupts\ 0	UpperLimitOne4  RidPrefixFallingEdg- eEvent	49292	Event name:	
IwEventTypeLi- nit10verrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun	4 nnel 4\Hardware interrupts\ 0 0 3	UpperLimitOne4  RidPrefixFallingEdg- eEvent	49292	Event name:	
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char Iardware interrupt	4 nnel 4\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292	Event name:	
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 1 lardware interrupt: lwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char lardware interrupt igh limit 2	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292 LowerLimitOne4	Event name: Channel number	
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char Iardware interrupt igh limit 2 Iardware interrupt: IwEventTypeLi- IwEventTypeLi-	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292 LowerLimitOne4	Event name:  Channel number  Event name:	4
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char Iardware interrupt ligh limit 2 Iardware interrupt: IwEventTypeLi- nit2Overrun	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292 LowerLimitOne4	Event name:  Channel number  Event name:	4
IwEventTypeLinit1Overrun Imput 0 - 7\Inputs\Char Iardware interrupt Imput 1 Iardware interrupt IwEventTypeLinit1Underrun Imput 0 - 7\Inputs\Char Iardware interrupt Iigh limit 2 Iardware interrupt IwEventTypeLinit2Overrun Imput 0 - 7\Inputs\Char Imput 0 - 7\Inputs\Char Imput 0 - 7\Inputs\Char Imput 0 - 7\Inputs\Char	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4	Event name:  Channel number  Event name:	4
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 1 lardware interrupt: lwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt igh limit 2 lardware interrupt: lwEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 lardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 lardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- lardware interrupt:	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 6 nnel 4\Hardware interrupts\ 0 6	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number  Event name:	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt ow limit 2 ardware interrupt ow limit 2 ardware interrupt wEventTypeLi- nit2Underrun	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number  Event name:	4
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt:	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number  Event name:	4
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Char arameter settings iput 0 - 7\Inputs\Char arameter settings	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 5 nnel 5 From template nnel 5\Diagnostics	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Event name: Channel number	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun aput 0 - 7\Inputs\Char arameter settings	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number  Event name:	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun aput 0 - 7\Inputs\Char arameter settings	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Event name: Channel number	4  4  False
wEventTypeLinit1Overrun iput 0 - 7\Inputs\Char lardware interrupt wellimit 1 lardware interrupt: wEventTypeLinit1Underrun iput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt: wEventTypeLinit2Overrun iput 0 - 7\Inputs\Char lardware interrupt wellimit 2 lardware interrupt lardware interrupt lardware interrupt lardware interrupt ow limit 2 lardware interrupt lardware interrupt lardware interrupt ow limit 2 lardware interrupt lar	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 5 nnel 5 From template nnel 5\Diagnostics False False	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4  Overflow Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break	4  4  False
wEventTypeLinit1Overrun iput 0 - 7\Inputs\Char lardware interrupt wellimit 1 lardware interrupt: wEventTypeLinit1Underrun iput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt: wEventTypeLinit2Overrun iput 0 - 7\Inputs\Char lardware interrupt wellimit 2 lardware interrupt lardware interrupt lardware interrupt lardware interrupt ow limit 2 lardware interrupt lardware interrupt lardware interrupt ow limit 2 lardware interrupt lar	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 5 nnel 5 From template nnel 5\Diagnostics False False	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break	4  4  False
IwEventTypeLinit1Overrun Input 0 - 7\Inputs\Char Iardware interrupt IwEventTypeLinit1Underrun Imput 0 - 7\Inputs\Char Iardware interrupt Idardware	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False Innel 5\Measuring	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4  Overflow Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break	4  4  False
wEventTypeLinit1Overrun  iput 0 - 7\Inputs\Char lardware interrupt  w limit 1 lardware interrupt: wEventTypeLinit1Underrun  iput 0 - 7\Inputs\Char lardware interrupt  igh limit 2 lardware interrupt  igh limit 2 lardware interrupt: wEventTypeLinit2Overrun  iput 0 - 7\Inputs\Char lardware interrupt  w limit 2 lardware interrupt  bw limit 2 lardware interrupt  lardware interrupt  bw limit 2 lardware interrupt: lwEventTypeLinit2Underrun  iput 0 - 7\Inputs\Char larameter settings  iput 0 - 7\Inputs\Char lo supply voltage L+  ommon mode error urrent limit for wire  reak diagnostics  iput 0 - 7\Inputs\Char leasurement type  emperature unit	nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False False  nnel 5\Measuring Voltage	RidPrefixFallingEdgeEvent LowerLimitOne4  RidPrefixFallingEdgeEvent UpperLimitTwo4  RidPrefixFallingEdgeEvent UpperLimitTwo4  Overflow Reference junction  Measuring range Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False +/- 10V	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient	4  4  False
wEventTypeLinit1Overrun input 0 - 7\Inputs\Char ardware interrupt ow limit 1 lardware interrupt: wEventTypeLinit1Underrun input 0 - 7\Inputs\Char iardware interrupt igh limit 2 lardware interrupt: wEventTypeLinit2Overrun input 0 - 7\Inputs\Char iardware interrupt ow limit 2 lardware interrupt ow lo - 7\Inputs\Char arameter settings input 0 - 7\Inputs\Char arameter settings input 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics input 0 - 7\Inputs\Char leasurement type emperature unit interference frequen- y suppression	annel 4\Hardware interrupts\ 0 0 3 annel 4\Hardware interrupts\ 0 0 6 annel 4\Hardware interrupts\ 0 0 5 annel 5 From template anel 5\Diagnostics False False False  The Simple of the street of the s	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4  Overflow Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference tem-	4  4  False
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt iw limit 2 ardware interrupt in put 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Char arameter settings iput 0 - 7\Inp	nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False False  nnel 5\Measuring Voltage	RidPrefixFallingEdgeEvent LowerLimitOne4  RidPrefixFallingEdgeEvent UpperLimitTwo4  RidPrefixFallingEdgeEvent UpperLimitTwo4  Overflow Reference junction  Measuring range Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False +/- 10V	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference tem-	4  4  False

IDUL U - / III ILII II XII	nnel 5\Hardware interrupts\				
ardware interrupt		RidPrefixFallingEdg-	49277	Event name:	
igh limit 1 ardware interrupt:	0	eEvent UpperLimitOne5	UpperLimitOne5	Channel number	5
wEventTypeLi-	4	оррегынионез	Оррегынионез	Charmernamber	J
it10verrun					
	nnel 5\Hardware interrupts\	RidPrefixFallingEdg-	49293	Event name:	
ow limit 1		eEvent	7/2/3	Event name.	
	0	LowerLimitOne5	LowerLimitOne5	Channel number	5
wEventTypeLi- nit1Underrun	3				
•	nnel 5\Hardware interrupts\				
ardware interrupt igh limit 2	0	RidPrefixFallingEdg- eEvent	49269	Event name:	
ardware interrupt:	0	UpperLimitTwo5	UpperLimitTwo5	Channel number	5
wEventTypeLi- nit2Overrun	6				
	nnel 5\Hardware interrupts\				
ardware interrupt	0	RidPrefixFallingEdg-	49285	Event name:	
ow limit 2 ardware interrupt:	0	eEvent LowerLimitTwo5	LowerLimitTwo5	Channel number	5
wEventTypeLi-	5	LOWEI LITTIE I WUD	LO VVOI LITTILLI VVOO	Onarmer number	<u></u>
nit2Underrun					
put 0 - 7\Inputs\Char arameter settings	nnel 6 From template				
put 0 - 7\Inputs\Char	nnel 6\Diagnostics				
o supply voltage L+		Overflow	False	Underflow	False
ommon mode error urrent limit for wire	False	Reference junction	False	Wire break	False
reak diagnostics					
nput 0 - 7\Inputs\Char		B.4	./ 10//	T	
leasurement type	Voltage	Measuring range	+/- 10V	Temperature coeffi- cient	
emperature unit		Reference junction		Fixed reference tem-	
nterference frequen-	EOU-7	Smoothing	None	perature	
y suppression	SUFIZ	Smoothing	Notic		
-	nnel 6\Hardware interrupts				
igh limit 1 ow limit 2		Low limit 1		High limit 2	
	nnel 6\Hardware interrupts\				
	0	RidPrefixFallingEdg-	49278	Event name:	
igh limit 1 ardware interrupt:	0	eEvent UpperLimitOne6	UpperLimitOne6	Channel number	6
wEventTypeLi-	4	орроганизанос	oppor zmmenies		
nit10verrun	nnel 6\Hardware interrupts\				
-	0	RidPrefixFallingEdg-	49294	Event name:	
ow limit 1		eEvent			
ardware interrupt: wEventTypeLi-	3	LowerLimitOne6	LowerLimitOne6	Channel number	6
nit1Underrun					
•	nnel 6\Hardware interrupts\	pi dpostionallio on do	10070	F	
ardware interrupt igh limit 2	0	RidPrefixFallingEdg- eEvent	49270	Event name:	
ardware interrupt:	0	UpperLimitTwo6	UpperLimitTwo6	Channel number	6
wEventTypeLi-	6				
nit20verrun	nnel 6\Hardware interrupts\		49286	Event name:	
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt	nnel 6\Hardware interrupts\ 0	RidPrefixFallingEdg-	47200	Event name.	
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2	0	RidPrefixFallingEdg- eEvent LowerLimitTwo6		Channel number	6
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi-	0	eEvent	LowerLimitTwo6		6
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun	0 0 5	eEvent			6
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char	0 0 5	eEvent			6
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char	0 5 nnel 7 From template nnel 7\Diagnostics	eEvent LowerLimitTwo6	LowerLimitTwo6	Channel number	
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char lo supply voltage L+	0 0 5 nnel 7 From template nnel 7\Diagnostics False	eEvent LowerLimitTwo6  Overflow	LowerLimitTwo6  False	Channel number  Underflow	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char	0 0 5 nnel 7 From template nnel 7\Diagnostics False	eEvent LowerLimitTwo6	LowerLimitTwo6	Channel number	
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char to supply voltage L+ ommon mode error urrent limit for wire reak diagnostics	0 5 nnel 7 From template nnel 7\Diagnostics False False	eEvent LowerLimitTwo6  Overflow	LowerLimitTwo6  False	Channel number  Underflow	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: lwEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char	0 0 5 nnel 7 From template nnel 7\Diagnostics False False nnel 7\Measuring	eEvent LowerLimitTwo6  Overflow Reference junction	LowerLimitTwo6  False False	Channel number  Underflow Wire break	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char	0 5 nnel 7 From template nnel 7\Diagnostics False False	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range	LowerLimitTwo6  False	Channel number  Underflow Wire break  Temperature coefficient	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: lwEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char	0 0 5 nnel 7 From template nnel 7\Diagnostics False False nnel 7\Measuring	eEvent LowerLimitTwo6  Overflow Reference junction	LowerLimitTwo6  False False	Underflow Wire break  Temperature coefficient Fixed reference tem-	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char to supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type  emperature unit	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction	LowerLimitTwo6  False False	Channel number  Underflow Wire break  Temperature coefficient	False
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char o supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range	False False +/- 10V	Underflow Wire break  Temperature coefficient Fixed reference tem-	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt w limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction  Smoothing	False False +/- 10V	Underflow Wire break  Temperature coefficient Fixed reference temperature	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char to supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction	False False +/- 10V	Underflow Wire break  Temperature coefficient Fixed reference tem-	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char ligh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ligh limit 1	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz nnel 7\Hardware interrupts	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction Smoothing  Low limit 1	False False H/- 10V  None	Underflow Wire break  Temperature coefficient Fixed reference temperature  High limit 2	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char ligh limit 1 ow limit 2 nput 0 - 7\Inputs\Char lardware interrupt	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz nnel 7\Hardware interrupts	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction  Smoothing  Low limit 1	False False +/- 10V	Underflow Wire break  Temperature coefficient Fixed reference temperature	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char ligh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ardware interrupt igh limit 1	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz nnel 7\Hardware interrupts	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction Smoothing  Low limit 1	False False H/- 10V  None	Underflow Wire break  Temperature coefficient Fixed reference temperature  High limit 2	False
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char o supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit oterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ardware interrupt igh limit 1	0 5 nnel 7 From template nnel 7\Diagnostics False False  nnel 7\Measuring Voltage  50Hz nnel 7\Hardware interrupts  nnel 7\Hardware interrupts	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction Smoothing  Low limit 1  RidPrefixFallingEdg-eEvent	False False +/- 10V  None	Channel number  Underflow Wire break  Temperature coefficient Fixed reference temperature  High limit 2  Event name:	False False

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Automation Portal					
nput 0 - 7\Inputs\Chai	nnel 7\Hardware interrupts\				
lardware interrupt		RidPrefixFallingEdg-	49295	Event name:	
ow limit 1		eEvent LowerLimitOne7	LowerLimitOne7	Channel number	7
lardware interrupt: lwEventTypeLi-	3	LowerLimitOne /	Lower Limit One 7	Channel number	/
nit1Underrun					
	nnel 7\Hardware interrupts\				
lardware interrupt nigh limit 2	0	RidPrefixFallingEdg- eEvent	49271	Event name:	
lardware interrupt:	0	UpperLimitTwo7	UpperLimitTwo7	Channel number	7
łwEventTypeLi-	6		- FF	<u> </u>	
mit2Overrun					
nput 0 - 7\Inputs\Chai Iardware interrupt	nnel 7\Hardware interrupts\	PidProfivEallingEdg	49287	Event name:	
ow limit 2		RidPrefixFallingEdg- eEvent	49287	Event name:	
lardware interrupt:	0	LowerLimitTwo7	LowerLimitTwo7	Channel number	7
lwEventTypeLi-	5				
nit2Underrun	 nnel reference temperature\Diagnos	tice			
lo supply voltage L+		Overflow	False	Underflow	False
	False				
	nnel reference temperature\Measure				
Measurement type	Deactivated	Measuring range		Temperature coeffi- cient	
nterference frequen-		Smoothing		cient	
y suppression		omooning			
nput 0 - 7\I/O address					
Start address Process image	16 65535	End address	31	Organization block	65535

Totally Integrated Automation Porta					
AI 8xU/I/RTD/T		nodules			
AI 8xU/I/RTD/TC ST_3					
General\Project infor	rmation				
Name	AI 8xU/I/RTD/TC ST_3	Author	TW	Comment	
Rack	0	Slot	4		
General\Catalog info	rmation				
Short designation	AL8xU/I/RTD/TC.ST	Description	Analog input module AI8 x U/I/R	TD/TC Article number	6FS7 531-7KF00-0AB0

AI 8xU/I/RTD/TC ST_3					
General\Project informa	ation				
	AI 8xU/I/RTD/TC ST_3	Author	TW	Comment	
Rack		Slot	4		1
General\Catalog inform		olot e			
Short designation A	AI 8xU/I/RTD/TC ST	Description	Analog input module AI8 x U/I/RTD/TC 16-bit; grouping 8; 4 channels with RTD measurement; common mode voltage 10 V; configurable diagnostics; hardware interrupts	Article number	6ES7 531-7KF00-0AB0
General\Identification 8					
Plant designation	Wantenance	Location identifier		Installation date	2016-10-13 12:02:31.583
Additional informa-					20.0 10 10 12.02.01.000
Module parameters\Ge	neral\Startup				
Comparison preset to F	•				
actual module					
<u> </u>	annel template\Inputs\Apply to all ch	nannels that use the te	emplate\Diagnostics		
No supply voltage L+		Overflow	False	Underflow	False
Common mode error	alse	Reference junction	False	Wire break	False
Current limit for wire					
break diagnostics	amal tamalata\lmassta\Amalata all al				
	annel template\Inputs\Apply to all ch /oltage	Measuring range	+/- 10V	Tomporatura coeffi	
	rollage		+/- 10V	Temperature coefficient	
Temperature unit		Reference junction		Fixed reference tem- perature	
Interference frequen-	50Hz	Smoothing	None		
cy suppression					
-	configuration\Configuration of subm	ioaules			
Module distribution		nformation\			
-	configuration\Value status (Quality I false	mormation)			
	aise configuration\Copy of module for Sh	ared Device (MSI)			
	lone	area Device (IVISI)			
Input 0 - 7\General	· -				
	NI 8xU/I/RTD/TC ST_3	Comment			
Input 0 - 7\Inputs\Chanr					
Parameter settings F					
Input 0 - 7\Inputs\Chanr	•				
No supply voltage L+		Overflow	False	Underflow	False
Common mode error	alse	Reference junction	False	Wire break	False
Current limit for wire					
break diagnostics	1015				
Input 0 - 7\Inputs\Chanr		B.A	/ 10//	T 66:	
Measurement type	oltage/	Measuring range	+/- 10V	Temperature coeffi- cient	
Temperature unit		Reference junction		Fixed reference tem-	
remperature unit		nererense junionen		perature	
Interference frequen-	50Hz	Smoothing	None		
cy suppression					
	nel 0\Hardware interrupts				
High limit 1		Low limit 1		High limit 2	
Low limit 2					
	nel 0\Hardware interrupts\	n. In	10070		
Hardware interrupt	)	RidPrefixFallingEdg-	49272	Event name:	
high limit 1 Hardware interrupt: 0		eEvent UpperLimitOne0	UpperLimitOne0	Channel number	0
HwEventTypeLi-		opportmintolieu	оррегынионео	ename numbel	U
mit10verrun					
	nel 0\Hardware interrupts\				
Hardware interrupt (		RidPrefixFallingEdg-	49288	Event name:	
		eEvent			
low limit 1			LowerLimitOne0	Channel number	0
low limit 1 Hardware interrupt: 0		LowerLimitOne0			
low limit 1  Hardware interrupt: C  HwEventTypeLi-		LowerLimitOne0			
low limit 1 Hardware interrupt: 0 HwEventTypeLi- mit1Underrun	3	LowerLimitOne0			
low limit 1 Hardware interrupt: C HwEventTypeLi- mit1Underrun Input 0 - 7\Inputs\Chan	nel 0\Hardware interrupts\		49264	Event name:	
low limit 1  Hardware interrupt: 0  HwEventTypeLi- mit1Underrun  Input 0 - 7\Inputs\Channel  Hardware interrupt 0	nel 0\Hardware interrupts\	RidPrefixFallingEdg- eEvent	49264	Event name:	
How limit 1 Hardware interrupt: CHWEVENTTYPELIMITION HATTON OF TAILORS CHAPTER HATTON OF THE PROPERTY CHAPTER HATTON OF THE PROPERTY CHAPTER HIGH LIMIT 2	nel 0\Hardware interrupts\	RidPrefixFallingEdg-	49264 UpperLimitTwo0	Event name: Channel number	0
Hardware interrupt:  HwEventTypeLimit1Underrun  Input 0 - 7\Inputs\Chanrel  Hardware interrupt  high limit 2  Hardware interrupt:  HwEventTypeLi-	nel 0\Hardware interrupts\	RidPrefixFallingEdg- eEvent			0
Iow limit 1 Hardware interrupt: C HwEventTypeLi- mit1Underrun Input 0 - 7\Inputs\Chanr Hardware interrupt high limit 2 Hardware interrupt: C HwEventTypeLi- mit2Overrun	nel 0\Hardware interrupts\	RidPrefixFallingEdg- eEvent			0
low limit 1 Hardware interrupt: C HwEventTypeLi- mit1Underrun Input 0 - 7\Inputs\Chan Hardware interrupt high limit 2 Hardware interrupt: C HwEventTypeLi- mit2Overrun Input 0 - 7\Inputs\Chan	nel 0\Hardware interrupts\ ) ) nel 0\Hardware interrupts\	RidPrefixFallingEdg- eEvent UpperLimitTwo0	UpperLimitTwo0	Channel number	0
low limit 1  Hardware interrupt: 0  HwEventTypeLimit1Underrun  Input 0 - 7\Inputs\Chanra Hardware interrupt high limit 2  Hardware interrupt: 0  HwEventTypeLimit2Overrun	nel 0\Hardware interrupts\ ) ) nel 0\Hardware interrupts\	RidPrefixFallingEdg- eEvent	UpperLimitTwo0		0
Iow limit 1 Hardware interrupt: 0 HwEventTypeLi- mit1Underrun Input 0 - 7\Inputs\Chanrel Hardware interrupt high limit 2 Hardware interrupt: 0 HwEventTypeLi- mit2Overrun Input 0 - 7\Inputs\Chanrel Hardware interrupt Iow limit 2 Hardware interrupt Iow limit 2 Hardware interrupt	nel 0\Hardware interrupts\ )  nel 0\Hardware interrupts\ nel 0\Hardware interrupts\	RidPrefixFallingEdg- eEvent UpperLimitTwo0 RidPrefixFallingEdg-	UpperLimitTwo0	Channel number	0
Iow limit 1 Hardware interrupt: C HwEventTypeLi- mit1Underrun Input 0 - 7\Inputs\Chanr Hardware interrupt high limit 2 Hardware interrupt: C HwEventTypeLi- mit2Overrun Input 0 - 7\Inputs\Chanr Hardware interrupt Iow limit 2 Hardware interrupt Iow limit 2 Hardware interrupt: C HwEventTypeLi- Iow limit 2 Hardware interrupt: C HwEventTypeLi-	nel 0\Hardware interrupts\ ) nel 0\Hardware interrupts\ ) nel 0\Hardware interrupts\	RidPrefixFallingEdg- eEvent UpperLimitTwo0 RidPrefixFallingEdg- eEvent	UpperLimitTwo0 49280	Channel number  Event name:	
Iow limit 1 Hardware interrupt: C HwEventTypeLi- mit1Underrun Input 0 - 7\Inputs\Chanr Hardware interrupt high limit 2 Hardware interrupt: C HwEventTypeLi- mit2Overrun Input 0 - 7\Inputs\Chanr Hardware interrupt Iow limit 2 Hardware interrupt Iow limit 2 Hardware interrupt: C HwEventTypeLi- mit2Underrun	nel 0\Hardware interrupts\ ) nel 0\Hardware interrupts\ ) nel 0\Hardware interrupts\	RidPrefixFallingEdg- eEvent UpperLimitTwo0 RidPrefixFallingEdg- eEvent	UpperLimitTwo0 49280	Channel number  Event name:	
Hardware interrupt: HwEventTypeLimit1Underrun Hardware interrupt Hardware interrupt Hardware interrupt Hardware interrupt: HwEventTypeLimit2Overrun Hardware interrupt How I - 7\Inputs\Chanradware interrupt Hardware interrupt	nel 0\Hardware interrupts\ ) nel 0\Hardware interrupts\ nel 0\Hardware interrupts\ )	RidPrefixFallingEdg- eEvent UpperLimitTwo0 RidPrefixFallingEdg- eEvent	UpperLimitTwo0 49280	Channel number  Event name:	
ow limit 1 Hardware interrupt: C HwEventTypeLi- mit1Underrun Input 0 - 7\Inputs\Chanrel Hardware interrupt high limit 2 Hardware interrupt: C HwEventTypeLi- mit2Overrun Input 0 - 7\Inputs\Chanrel Hardware interrupt Iow limit 2 Hardware interrupt Iow limit 2 Hardware interrupt Iow limit 2 Hardware interrupt: C HwEventTypeLi- mit2Underrun Input 0 - 7\Inputs\Chanrel Parameter settings	nel 0\Hardware interrupts\ ) nel 0\Hardware interrupts\ ) nel 0\Hardware interrupts\ ) nel 1 from template	RidPrefixFallingEdg- eEvent UpperLimitTwo0 RidPrefixFallingEdg- eEvent	UpperLimitTwo0 49280	Channel number  Event name:	
Hardware interrupt:  HwEventTypeLimit1Underrun  Input 0 - 7\Inputs\Chanrel Hardware interrupt  Hardware interrupt: HwEventTypeLimit2Overrun  Input 0 - 7\Inputs\Chanrel Hardware interrupt  Input 0 - 7\Inputs\Chanrel Hardware interrupt  Iow limit 2  Hardware interrupt:  Hardware interrupt  Hardware interrupt  Hardware interrupt  Hardware interrupt:  HwEventTypeLi-	nel 0\Hardware interrupts\ ) nel 0\Hardware interrupts\ nel 0\Hardware interrupts\ ) nel 1 from template nel 1\Diagnostics	RidPrefixFallingEdg- eEvent UpperLimitTwo0 RidPrefixFallingEdg- eEvent	UpperLimitTwo0 49280	Channel number  Event name:	

	False	Reference junction	False	Wire break	False
rrent limit for wire eak diagnostics					
out 0 - 7\Inputs\Cha easurement type	nnel 1\Measuring Voltage	Measuring range	+/- 10V	Temperature coeffi-	
asurement type	Voltage	ivieasuring range	+/- TOV	cient	
mperature unit		Reference junction		Fixed reference tem-	
erference frequen-	50Hz	Smoothing	None	perature	
suppression					
put 0 - 7\Inputs\Cha gh limit 1	nnel 1\Hardware interrupts	Low limit 1		High limit 2	
w limit 2		EGW IIIIIIC I			
	nnel 1\Hardware interrupts\	D: 10 C: 5 U: 5 I	40070	<del>-</del>	
ardware interrupt gh limit 1	0	RidPrefixFallingEdg- eEvent	49273	Event name:	
· · · · · · · · · · · · · · · · · · ·	0	UpperLimitOne1	UpperLimitOne1	Channel number	1
wEventTypeLi- it1Overrun	4				
put 0 - 7\Inputs\Cha	nnel 1\Hardware interrupts\				
ardware interrupt w limit 1	0	RidPrefixFallingEdg- eEvent	49289	Event name:	
ardware interrupt:	0	LowerLimitOne1	LowerLimitOne1	Channel number	1
wEventTypeLi-	3				
it1Underrun put 0 - 7\Inputs\Cha	nnel 1\Hardware interrupts\				
ardware interrupt	0	RidPrefixFallingEdg-	49265	Event name:	
gh limit 2 ardware interrupt:	0	eEvent UpperLimitTwo1	UpperLimitTwo1	Channel number	1
wEventTypeLi-	6	-Pho:=IIIII(140)	SPPO. Eminiciano I	STATILITY HATTING	1.
nit2Overrun	nnel 1\Hardware interrupts\				
ardware interrupt	0	RidPrefixFallingEdg-	49281	Event name:	
ow limit 2		eEvent			1
ardware interrupt: wEventTypeLi-	5	LowerLimitTwo1	LowerLimitTwo1	Channel number	1
nit2Underrun					
nput 0 - 7\Inputs\Cha arameter settings	nnel 2 From template				
arameter settings iput 0 - 7\Inputs\Cha	•				
o supply voltage L+	False	Overflow	False	Underflow	False
ommon mode error urrent limit for wire	False	Reference junction	False	Wire break	False
reak diagnostics					
iput 0 - 7\Inputs\Chai	nnel 2\Measuring Voltage	Measuring range	+/- 10V	Temperature coeffi-	
leasurement type	Voltage	ivieasuring range	+/- TOV	cient	
emperature unit		Reference junction		Fixed reference tem-	
•				perature	
	50Hz	Smoothing	None		
nterference frequen- y suppression		Smoothing	None		
terference frequen- y suppression nput 0 - 7\Inputs\Cha	50Hz nnel 2\Hardware interrupts		None		
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2	nnel 2\Hardware interrupts	Smoothing  Low limit 1	None	High limit 2	
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2 nput 0 - 7\Inputs\Char	nnel 2\Hardware interrupts nnel 2\Hardware interrupts\	Low limit 1		High limit 2	
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 pw limit 2 nput 0 - 7\Inputs\Char ardware interrupt	nnel 2\Hardware interrupts				
terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 ow limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt:	nnel 2\Hardware interrupts nnel 2\Hardware interrupts\ 0	Low limit 1  RidPrefixFallingEdg-		High limit 2	2
Atterference frequen- Ay suppression Aput 0 - 7\Inputs\Char Aput 10 - 7\Inputs\Char Aput 10 - 7\Inputs\Char Ardware interrupt Aput 11 Ardware interrupt Aput 12 Ardware interrupt Aput 12 Ardware interrupt Aput 12 Ardware interrupt:	nnel 2\Hardware interrupts nnel 2\Hardware interrupts\ 0	Low limit 1  RidPrefixFallingEdg- eEvent	49274	High limit 2  Event name:	2
aterference frequen- y suppression iput 0 - 7\Inputs\Char igh limit 1 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\	RidPrefixFallingEdg- eEvent UpperLimitOne2	49274 UpperLimitOne2	High limit 2  Event name:  Channel number	2
nterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 iow limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt	nnel 2\Hardware interrupts  nnel 2\Hardware interrupts\ 0 0 4	RidPrefixFallingEdg- eEvent UpperLimitOne2	49274	High limit 2  Event name:	2
nterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 pw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Char ardware interrupt ow limit 1	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\	RidPrefixFallingEdg- eEvent UpperLimitOne2	49274 UpperLimitOne2	High limit 2  Event name:  Channel number	2
aterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 bw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Char ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt: wEventTypeLi- ardware interrupt bw limit 1 ardware interrupt:	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\	Low limit 1  RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2 49290	Event name:  Channel number  Event name:	
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt www.imit 1 ardware interrupt: wEventTypeLi- nit1Underrun	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0	Low limit 1  RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2 49290	Event name:  Channel number  Event name:	
nterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 bw limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt iwEventTypeLi- nit1Underrun iput 0 - 7\Inputs\Chai ardware interrupt:	nnel 2\Hardware interrupts\  O  O  4  nnel 2\Hardware interrupts\  O  3	RidPrefixFallingEdg-eEvent UpperLimitOne2  RidPrefixFallingEdg-eEvent LowerLimitOne2  RidPrefixFallingEdg-eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:	
atterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 bw limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt iwEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Chai ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	2
terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt it1Underrun put 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\	RidPrefixFallingEdg-eEvent UpperLimitOne2  RidPrefixFallingEdg-eEvent LowerLimitOne2  RidPrefixFallingEdg-eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	
sterference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt: wEventTypeLi- iit1Underrun put 0 - 7\Inputs\Char ardware interrupt: gh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	2
aterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun uput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char iit2Overrun	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	2
terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt jut 1 - 7\Inputs\Char ardware interrupt wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt: wEventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt wieventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
Interference frequen- In y suppression Input 0 - 7\Inputs\Chait Input 0	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
terference frequen- y suppression put 0 - 7\Inputs\Chai igh limit 1  ow limit 2 put 0 - 7\Inputs\Chai ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt gh limit 2 ardware interrupt gh limit 2 ardware interrupt: wEventTypeLi- it2Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 2 ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
atterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 pw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun uput 0 - 7\Inputs\Char ardware interrupt iwEventTypeLi- iit1Underrun uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt iveventTypeLi- iit2Overrun uput 0 - 7\Inputs\Char ardware interrupt iveventTypeLi- iit2Underrupt iveventTypeLi- iit2Underrun uput 0 - 7\Inputs\Char ardware interrupt iveventTypeLi- iit2Underrun uput 0 - 7\Inputs\Char iit2Underrun uput 0 - 7\Inputs\Char iit2Underrun uput 0 - 7\Inputs\Char	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
atterference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun put 0 - 7\Inputs\Char ardware interrupt wIimit 1 ardware interrupt wEventTypeLi- iit1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt gh limit 2 ardware interrupt wEventTypeLi- iit2Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 2 ardware interrupt weventTypeLi- iit2Underrun put 0 - 7\Inputs\Char ardware interrupt w limit 2 ardware interrupt weventTypeLi- iit2Underrun put 0 - 7\Inputs\Char arameter settings	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
atterference frequen- y suppression uput 0 - 7\Inputs\Chai igh limit 1  put imit 2 put 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Chai ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt igh limit 2 ardware interrupt iwEventTypeLi- nit2Overrun uput 0 - 7\Inputs\Chai ardware interrupt iw limit 2 ardware interrupt iw limit 3 ardware interrupt iw limit 4 ardware interrupt iw limit 5 ardware interrupt iw limit 6 ardware interrupt iw limit 1	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent LowerLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2 2 False
terference frequen- y suppression put 0 - 7\Inputs\Chai igh limit 1  ow limit 2 put 0 - 7\Inputs\Chai ardware interrupt gh limit 1  ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 1  ardware interrupt w limit 1  ardware interrupt gh limit 2  ardware interrupt gh limit 2  ardware interrupt wEventTypeLi- it2Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 2  ardware interrupt: wEventTypeLi- it2Underrun put 0 - 7\Inputs\Chai arameter settings put 0 - 7\Inputs\Chai arameter settings put 0 - 7\Inputs\Chai arameter settings	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False	RidPrefixFallingEdg-eEvent UpperLimitOne2  RidPrefixFallingEdg-eEvent LowerLimitOne2  RidPrefixFallingEdg-eEvent UpperLimitTwo2  RidPrefixFallingEdg-eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2
atterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 bw limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt igh limit 2 ardware interrupt iwEventTypeLi- nit2Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 2 ardware interrupt iwEventTypeLi- init2Underrun iput 0 - 7\Inputs\Chai ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent LowerLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2 2 False
atterference frequen- y suppression put 0 - 7\Inputs\Chai igh limit 1  put 10 - 7\Inputs\Chai ardware interrupt igh limit 1  ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt iw limit 1  ardware interrupt iw limit 1  ardware interrupt igh limit 2  ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Chai ardware interrupt iw limit 2  ardware interrupt ivi limit 2  ardware interrupt ivi limit 2  ardware interrupt ivi limit 2  ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Chai arameter settings	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False False	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent LowerLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2 2 False

emperature unit		Reference junction		Fixed reference tem-	
nterference frequen-	50Hz	Smoothing	None	perature	
/ suppression	nnel 3\Hardware interrupts				
igh limit 1	inei sinai uware interrupts	Low limit 1		High limit 2	
ow limit 2					
	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49275	Event name:	
igh limit 1		eEvent			
lardware interrupt: IwEventTypeLi-	0 4	UpperLimitOne3	UpperLimitOne3	Channel number	3
nit10verrun					
	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49291	Event name:	
ow limit 1		eEvent			
lardware interrupt: IwEventTypeLi-	3	LowerLimitOne3	LowerLimitOne3	Channel number	3
nit1Underrun					
•	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49267	Event name:	
igh limit 2		eEvent			
ardware interrupt: wEventTypeLi-	6	UpperLimitTwo3	UpperLimitTwo3	Channel number	3
nit20verrun					
•	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49283	Event name:	
ow limit 2		eEvent			
lardware interrupt: IwEventTypeLi-	5	LowerLimitTwo3	LowerLimitTwo3	Channel number	3
nit2Underrun					
nput 0 - 7\Inputs\Char arameter settings	nnel 4 From template				
arameter settings nput 0 - 7\Inputs\Char	· ·				
lo supply voltage L+	False	Overflow Personne impetion	False	Underflow	False
common mode error current limit for wire	False	Reference junction	False	Wire break	False
reak diagnostics	1.407				
nput 0 - 7\Inputs\Char Teasurement type	Voltage	Measuring range	+/- 10V	Temperature coeffi-	
				cient	
emperature unit		Reference junction		Fixed reference temperature	
nterference frequen-	50Hz	Smoothing	None	<u>.</u>	
y suppression nput 0 - 7\Inputs\Char	nnel 4\Hardware interrupts				
ligh limit 1		Low limit 1		High limit 2	
ow limit 2 nput 0 - 7\Inputs\Char	nnel 4\Hardware interrupts\				
lardware interrupt	0	RidPrefixFallingEdg-	49276	Event name:	
igh limit 1					
lardware interrupt:	0	eEvent UpperLimitOne4	UpperLimitOne4	Channel number	4
lwEventTypeLi-	0	eEvent UpperLimitOne4	UpperLimitOne4	Channel number	4
lwEventTypeLi- nit1Overrun	4		UpperLimitOne4	Channel number	4
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt		UpperLimitOne4  RidPrefixFallingEdg-	UpperLimitOne4 49292	Channel number  Event name:	4
lwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 1	4 nnel 4\Hardware interrupts\	UpperLimitOne4			4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt bw limit 1 lardware interrupt: lwEventTypeLi-	4 nnel 4\Hardware interrupts\ 0	UpperLimitOne4  RidPrefixFallingEdg- eEvent	49292	Event name:	
IwEventTypeLi- nit10verrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun	4 nnel 4\Hardware interrupts\ 0 0 3	UpperLimitOne4  RidPrefixFallingEdg- eEvent	49292	Event name:	
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char Iardware interrupt	4 nnel 4\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292	Event name:	
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 1 lardware interrupt: lwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char lardware interrupt igh limit 2	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292 LowerLimitOne4	Event name: Channel number	
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char Iardware interrupt igh limit 2 Iardware interrupt: IwEventTypeLi- IwEventTypeLi-	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292 LowerLimitOne4	Event name:  Channel number  Event name:	4
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char Iardware interrupt ligh limit 2 Iardware interrupt: IwEventTypeLi- nit2Overrun	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292 LowerLimitOne4	Event name:  Channel number  Event name:	4
IwEventTypeLinit1Overrun Imput 0 - 7\Inputs\Char Iardware interrupt Imput 1 Iardware interrupt IwEventTypeLinit1Underrun Imput 0 - 7\Inputs\Char Iardware interrupt Iigh limit 2 Iardware interrupt IwEventTypeLinit2Overrun Imput 0 - 7\Inputs\Char Imput 0 - 7\Inputs\Char Imput 0 - 7\Inputs\Char Imput 0 - 7\Inputs\Char	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4	Event name:  Channel number  Event name:	4
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 1 lardware interrupt: lwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt igh limit 2 lardware interrupt: lwEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 lardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 lardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- lardware interrupt:	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 6 nnel 4\Hardware interrupts\ 0 6	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number  Event name:	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt ow limit 2 ardware interrupt ow limit 2 ardware interrupt wEventTypeLi- nit2Underrun	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number  Event name:	4
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt:	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number  Event name:	4
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Char arameter settings iput 0 - 7\Inputs\Char arameter settings	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 5 nnel 5 From template nnel 5\Diagnostics	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Event name: Channel number	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun aput 0 - 7\Inputs\Char arameter settings	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Channel number  Event name:	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun aput 0 - 7\Inputs\Char arameter settings	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Event name: Channel number	4  4  False
wEventTypeLinit1Overrun iput 0 - 7\Inputs\Char lardware interrupt wellimit 1 lardware interrupt: wEventTypeLinit1Underrun iput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt: wEventTypeLinit2Overrun iput 0 - 7\Inputs\Char lardware interrupt wellimit 2 lardware interrupt lardware interrupt lardware interrupt lardware interrupt ow limit 2 lardware interrupt lardware interrupt lardware interrupt ow limit 2 lardware interrupt lar	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 5 nnel 5 From template nnel 5\Diagnostics False False	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4  Overflow Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break	4  4  False
wEventTypeLinit1Overrun iput 0 - 7\Inputs\Char lardware interrupt wellimit 1 lardware interrupt: wEventTypeLinit1Underrun iput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt: wEventTypeLinit2Overrun iput 0 - 7\Inputs\Char lardware interrupt wellimit 2 lardware interrupt lardware interrupt lardware interrupt lardware interrupt ow limit 2 lardware interrupt lardware interrupt lardware interrupt ow limit 2 lardware interrupt lar	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 5 nnel 5 From template nnel 5\Diagnostics False False	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break	4  4  False
IwEventTypeLinit1Overrun Input 0 - 7\Inputs\Char Iardware interrupt IwEventTypeLinit1Underrun Imput 0 - 7\Inputs\Char Iardware interrupt Idardware	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False Innel 5\Measuring	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4  Overflow Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break	4  4  False
wEventTypeLinit1Overrun  iput 0 - 7\Inputs\Char lardware interrupt  w limit 1 lardware interrupt: wEventTypeLinit1Underrun  iput 0 - 7\Inputs\Char lardware interrupt  igh limit 2 lardware interrupt  igh limit 2 lardware interrupt: wEventTypeLinit2Overrun  iput 0 - 7\Inputs\Char lardware interrupt  w limit 2 lardware interrupt  bw limit 2 lardware interrupt  lardware interrupt  bw limit 2 lardware interrupt: lwEventTypeLinit2Underrun  iput 0 - 7\Inputs\Char larameter settings  iput 0 - 7\Inputs\Char lo supply voltage L+  ommon mode error urrent limit for wire  reak diagnostics  iput 0 - 7\Inputs\Char leasurement type  emperature unit	nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False False  nnel 5\Measuring Voltage	RidPrefixFallingEdgeEvent LowerLimitOne4  RidPrefixFallingEdgeEvent UpperLimitTwo4  RidPrefixFallingEdgeEvent UpperLimitTwo4  Overflow Reference junction  Measuring range Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False +/- 10V	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient	4  4  False
wEventTypeLinit1Overrun input 0 - 7\Inputs\Char ardware interrupt ow limit 1 lardware interrupt: wEventTypeLinit1Underrun input 0 - 7\Inputs\Char iardware interrupt igh limit 2 lardware interrupt: wEventTypeLinit2Overrun input 0 - 7\Inputs\Char iardware interrupt ow limit 2 lardware interrupt ow lo - 7\Inputs\Char arameter settings input 0 - 7\Inputs\Char arameter settings input 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics input 0 - 7\Inputs\Char leasurement type emperature unit interference frequen- y suppression	annel 4\Hardware interrupts\ 0 0 3 annel 4\Hardware interrupts\ 0 0 6 annel 4\Hardware interrupts\ 0 0 5 annel 5 From template anel 5\Diagnostics False False False  The Simple of the street of the s	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4  Overflow Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference tem-	4  4  False
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt iw limit 2 ardware interrupt in put 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Char arameter settings iput 0 - 7\Inp	nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False False  nnel 5\Measuring Voltage	RidPrefixFallingEdgeEvent LowerLimitOne4  RidPrefixFallingEdgeEvent UpperLimitTwo4  RidPrefixFallingEdgeEvent UpperLimitTwo4  Overflow Reference junction  Measuring range Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False +/- 10V	Event name: Channel number  Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference tem-	4  4  False

IDUL U - / III ILII II XII	nnel 5\Hardware interrupts\				
ardware interrupt		RidPrefixFallingEdg-	49277	Event name:	
igh limit 1 ardware interrupt:	0	eEvent UpperLimitOne5	UpperLimitOne5	Channel number	5
wEventTypeLi-	4	оррегынионез	Оррегынионез	Charmernamber	J
it10verrun					
	nnel 5\Hardware interrupts\	RidPrefixFallingEdg-	49293	Event name:	
ow limit 1		eEvent	7/2/3	Event name.	
	0	LowerLimitOne5	LowerLimitOne5	Channel number	5
wEventTypeLi- nit1Underrun	3				
•	nnel 5\Hardware interrupts\				
ardware interrupt igh limit 2	0	RidPrefixFallingEdg- eEvent	49269	Event name:	
ardware interrupt:	0	UpperLimitTwo5	UpperLimitTwo5	Channel number	5
wEventTypeLi- nit2Overrun	6				
	nnel 5\Hardware interrupts\				
ardware interrupt	0	RidPrefixFallingEdg-	49285	Event name:	
ow limit 2 ardware interrupt:	0	eEvent LowerLimitTwo5	LowerLimitTwo5	Channel number	5
wEventTypeLi-	5	LOWEI LITTIE I WUD	LO VVOI LITTILLI VVOO	Onarmer number	<u></u>
nit2Underrun					
put 0 - 7\Inputs\Char arameter settings	nnel 6 From template				
put 0 - 7\Inputs\Char	nnel 6\Diagnostics				
o supply voltage L+		Overflow	False	Underflow	False
ommon mode error urrent limit for wire	False	Reference junction	False	Wire break	False
reak diagnostics					
nput 0 - 7\Inputs\Char		B.4	./ 10//	T	
leasurement type	Voltage	Measuring range	+/- 10V	Temperature coeffi- cient	
emperature unit		Reference junction		Fixed reference tem-	
nterference frequen-	EOU-7	Smoothing	None	perature	
y suppression	SUFIZ	Smoothing	Notic		
-	nnel 6\Hardware interrupts				
igh limit 1 ow limit 2		Low limit 1		High limit 2	
	nnel 6\Hardware interrupts\				
	0	RidPrefixFallingEdg-	49278	Event name:	
igh limit 1 ardware interrupt:	0	eEvent UpperLimitOne6	UpperLimitOne6	Channel number	6
wEventTypeLi-	4	орроганизанос	oppor zmmenies		
nit10verrun	nnel 6\Hardware interrupts\				
-	0	RidPrefixFallingEdg-	49294	Event name:	
ow limit 1		eEvent			
ardware interrupt: wEventTypeLi-	3	LowerLimitOne6	LowerLimitOne6	Channel number	6
nit1Underrun					
•	nnel 6\Hardware interrupts\	pi dpostionallio on do	10070	F	
ardware interrupt igh limit 2	0	RidPrefixFallingEdg- eEvent	49270	Event name:	
ardware interrupt:	0	UpperLimitTwo6	UpperLimitTwo6	Channel number	6
wEventTypeLi-	6				
nit20verrun	nnel 6\Hardware interrupts\		49286	Event name:	
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt	nnel 6\Hardware interrupts\ 0	RidPrefixFallingEdg-	47200	Event name.	
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2	0	RidPrefixFallingEdg- eEvent LowerLimitTwo6		Channel number	6
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi-	0	eEvent	LowerLimitTwo6		6
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun	0 0 5	eEvent			6
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char	0 0 5	eEvent			6
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char	0 5 nnel 7 From template nnel 7\Diagnostics	eEvent LowerLimitTwo6	LowerLimitTwo6	Channel number	
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char lo supply voltage L+	0 0 5 nnel 7 From template nnel 7\Diagnostics False	eEvent LowerLimitTwo6  Overflow	LowerLimitTwo6  False	Channel number  Underflow	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char	0 0 5 nnel 7 From template nnel 7\Diagnostics False	eEvent LowerLimitTwo6	LowerLimitTwo6	Channel number	
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char to supply voltage L+ ommon mode error urrent limit for wire reak diagnostics	0 5 nnel 7 From template nnel 7\Diagnostics False False	eEvent LowerLimitTwo6  Overflow	LowerLimitTwo6  False	Channel number  Underflow	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: lwEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char	0 0 5 nnel 7 From template nnel 7\Diagnostics False False nnel 7\Measuring	eEvent LowerLimitTwo6  Overflow Reference junction	LowerLimitTwo6  False False	Channel number  Underflow Wire break	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char	0 5 nnel 7 From template nnel 7\Diagnostics False False	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range	LowerLimitTwo6  False	Channel number  Underflow Wire break  Temperature coefficient	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: lwEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char	0 0 5 nnel 7 From template nnel 7\Diagnostics False False nnel 7\Measuring	eEvent LowerLimitTwo6  Overflow Reference junction	LowerLimitTwo6  False False	Underflow Wire break  Temperature coefficient Fixed reference tem-	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char to supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type  emperature unit	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction	LowerLimitTwo6  False False	Channel number  Underflow Wire break  Temperature coefficient	False
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char o supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range	False False +/- 10V	Underflow Wire break  Temperature coefficient Fixed reference tem-	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt w limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction  Smoothing	False False +/- 10V	Underflow Wire break  Temperature coefficient Fixed reference temperature	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char to supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction	False False +/- 10V	Underflow Wire break  Temperature coefficient Fixed reference tem-	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char ligh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ligh limit 1	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz nnel 7\Hardware interrupts	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction Smoothing  Low limit 1	False False H/- 10V  None	Underflow Wire break  Temperature coefficient Fixed reference temperature  High limit 2	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char larameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char ligh limit 1 ow limit 2 nput 0 - 7\Inputs\Char lardware interrupt	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz nnel 7\Hardware interrupts	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction  Smoothing  Low limit 1	False False +/- 10V	Underflow Wire break  Temperature coefficient Fixed reference temperature	False
nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char ligh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ardware interrupt igh limit 1	0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz nnel 7\Hardware interrupts	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction Smoothing  Low limit 1	False False H/- 10V  None	Underflow Wire break  Temperature coefficient Fixed reference temperature  High limit 2	False
nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt: wEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char o supply voltage L+ ommon mode error urrent limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type emperature unit oterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ardware interrupt igh limit 1	0 5 nnel 7 From template nnel 7\Diagnostics False False  nnel 7\Measuring Voltage  50Hz nnel 7\Hardware interrupts  nnel 7\Hardware interrupts	eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction Smoothing  Low limit 1  RidPrefixFallingEdg-eEvent	False False +/- 10V  None	Channel number  Underflow Wire break  Temperature coefficient Fixed reference temperature  High limit 2  Event name:	False False

Totally Integrated					
Automation Portal					
Input 0 - 7\Inputs\Char	nnel 7\Hardware interrupts\				<u> </u>
Hardware interrupt		RidPrefixFallingEdg-	49295	Event name:	
low limit 1		eEvent	11 110 7		_
Hardware interrupt: HwEventTypeLi-	3	LowerLimitOne7	LowerLimitOne7	Channel number	7
mit1Underrun					
	nnel 7\Hardware interrupts\	DidDuctivEs Him aEda	40271	Event name:	
Hardware interrupt high limit 2	0	RidPrefixFallingEdg- eEvent	49271	Event name:	
Hardware interrupt:		UpperLimitTwo7	UpperLimitTwo7	Channel number	7
HwEventTypeLi- mit2Overrun	6				
	nnel 7\Hardware interrupts\				
Hardware interrupt low limit 2	0	RidPrefixFallingEdg- eEvent	49287	Event name:	
Hardware interrupt:	0	LowerLimitTwo7	LowerLimitTwo7	Channel number	7
HwEventTypeLi-	5				
mit2Underrun	nnel reference temperature\Diagnost	rice			
No supply voltage L+	False	Overflow	False	Underflow	False
Wire break	False				
	nnel reference temperature\Measure			Tamananatuma as affi	
Measurement type	Deactivated	Measuring range		Temperature coeffi- cient	
Interference frequen-		Smoothing			
cy suppression Input 0 - 7\I/O addresse	aslinnut addresses				
	32	End address	47	Organization block	65535
Process image	65535				

Totally Integrated Automation Porta	i I				
PLC_1 [CPU '	1511-1 PN] / Local modu	ıles			
AI 8xU/I/RTD/TC ST_4					
General\Project info					
Name	AI 8xU/I/RTD/TC ST_4	Author	TW	Comment	
Rack	0	Slot	5		

I 8xU/I/RTD/TC ST_4 eneral\Project inform					
eneral/Project inform	nation				
	AI 8xU/I/RTD/TC ST_4	Author	TW	Comment	
ack	0	Slot	5		
eneral\Catalog inforn hort designation	nation AI 8xU/I/RTD/TC ST	Description	Analog input module Al8 x U/I/RTD/TC 16-bit; grouping 8; 4 channels with RTD measurement; common mode voltage 10 V; configurable diagnos-	Article number	6ES7 531-7KF00-0AB0
irmware version	V2.0		tics; hardware interrupts		
eneral\ldentification	1 = 1 =				
lant designation		Location identifier		Installation date	2016-10-13 12:02:34.133
dditional informa-					
on	NO. I				
Module parameters\Go omparison preset to ctual module	·				
	nannel template\Inputs\Apply to all o			III	
lo supply voltage L+		Overflow	False	Underflow	False
ommon mode error urrent limit for wire	raise	Reference junction	False	Wire break	False
reak diagnostics					
<del>-</del>	nannel template\Inputs\Apply to all c	hannels that use the te	emplate\Measuring		
	Voltage	Measuring range	+/- 10V	Temperature coeffi-	
				cient	
emperature unit		Reference junction		Fixed reference tem-	
nterference frequen-	50Hz	Smoothing	None	perature	
y suppression	00112	Smoothing	THO I C		
	configuration\Configuration of subr	modules			
Nodule distribution					
	configuration\Value status (Quality	Information)			
	False				
	configuration\Copy of module for S	hared Device (MSI)			
opy of module: nput 0 - 7\General	None				
•	AI 8xU/I/RTD/TC ST_4	Comment			
ıame ıput 0 - 7\Inputs\Char		COMMENT			
	From template				
nput 0 - 7\Inputs\Char					
o supply voltage L+	False	Overflow	False	Underflow	False
ommon mode error	False	Reference junction	False	Wire break	False
urrent limit for wire					
reak diagnostics					
nbut U - /\inbuts\cnar	nnel 0\Measuring	Measuring range	+/- 10V	Temperature coeffi-	
•		ivicasuring range	+/- 10V	cient	
•	Voltage				
•	voitage	Reference junction		Fixed reference tem-	
Measurement type emperature unit		_		Fixed reference tem- perature	
Measurement type emperature unit		Reference junction Smoothing	None		
Measurement type emperature unit nterference frequen- y suppression	50Hz	_	None		
leasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char		Smoothing	None	perature	
Teasurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1	50Hz	_	None		
Measurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char ligh limit 1 ow limit 2	50Hz	Smoothing	None	perature	
Measurement type emperature unit interference frequen- y suppression input 0 - 7\Inputs\Char ligh limit 1 ow limit 2 input 0 - 7\Inputs\Char lardware interrupt	50Hz nnel 0\Hardware interrupts	Smoothing  Low limit 1  RidPrefixFallingEdg-	None 49272	perature	
Measurement type emperature unit interference frequen- y suppression input 0 - 7\Inputs\Char ligh limit 1 ow limit 2 input 0 - 7\Inputs\Char lardware interrupt igh limit 1	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0	Smoothing  Low limit 1  RidPrefixFallingEdg- eEvent	49272	Perature  High limit 2  Event name:	
Measurement type emperature unit interference frequen- y suppression input 0 - 7\Inputs\Char ligh limit 1 ow limit 2 input 0 - 7\Inputs\Char lardware interrupt igh limit 1 lardware interrupt:	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0	Smoothing  Low limit 1  RidPrefixFallingEdg-		perature High limit 2	0
Measurement type emperature unit nterference frequen- y suppression nput 0 - 7\Inputs\Char ligh limit 1 ow limit 2 nput 0 - 7\Inputs\Char lardware interrupt igh limit 1 lardware interrupt: lwEventTypeLi-	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0	Smoothing  Low limit 1  RidPrefixFallingEdg- eEvent	49272	Perature  High limit 2  Event name:	0
Measurement type emperature unit  Interference frequen- y suppression Input 0 - 7\Inputs\Char Iigh limit 1 Iow limit 2 Input 0 - 7\Inputs\Char Iardware interrupt Iigh limit 1 Iardware interrupt: IwEventTypeLi- Init1Overrun	50Hz nnel 0\Hardware interrupts nnel 0\Hardware interrupts\ 0 0 4	Smoothing  Low limit 1  RidPrefixFallingEdg- eEvent	49272	Perature  High limit 2  Event name:	0
leasurement type emperature unit  interference frequen- y suppression iput 0 - 7\Inputs\Char igh limit 1 iow limit 2 input 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\	Smoothing  Low limit 1  RidPrefixFallingEdg- eEvent UpperLimitOne0	49272 UpperLimitOne0	Perature  High limit 2  Event name:  Channel number	0
leasurement type emperature unit  nterference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 ow limit 2 nput 0 - 7\Inputs\Char lardware interrupt igh limit 1 lardware interrupt: wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\	Smoothing  Low limit 1  RidPrefixFallingEdg- eEvent	49272	Perature  High limit 2  Event name:	0
emperature unit  Interference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1  ow limit 2  put 0 - 7\Inputs\Char ardware interrupt igh limit 1 lardware interrupt: WEventTypeLi- nit1Overrun aput 0 - 7\Inputs\Char ardware interrupt by limit 1 lardware interrupt ardware interrupt ardware interrupt by limit 1 lardware interrupt	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\ 0 0	Smoothing  Low limit 1  RidPrefixFallingEdg- eEvent UpperLimitOne0  RidPrefixFallingEdg-	49272 UpperLimitOne0	Perature  High limit 2  Event name:  Channel number	0
leasurement type emperature unit  Interference frequen- y suppression Input 0 - 7\Inputs\Char igh limit 1 Input 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: WEventTypeLi- Init1Overrun Input 0 - 7\Inputs\Char ardware interrupt iwit1 ardware interrupt iwit1 ardware interrupt iwit1 ardware interrupt iwit1 ardware interrupt: WEventTypeLi- ardware interrupt:	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\ 0	Smoothing  Low limit 1  RidPrefixFallingEdg- eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent	49272 UpperLimitOne0	Perature  High limit 2  Event name:  Channel number  Event name:	
leasurement type emperature unit sterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 bw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Char ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt: wEventTypeLi- nit1Underrun	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\ 0 0 3	Smoothing  Low limit 1  RidPrefixFallingEdg- eEvent UpperLimitOne0  RidPrefixFallingEdg- eEvent	49272 UpperLimitOne0	Perature  High limit 2  Event name:  Channel number  Event name:	
Measurement type emperature unit  Interference frequen- y suppression Input 0 - 7\Inputs\Char ligh limit 1 Interference frequen- y suppression Input 0 - 7\Inputs\Char Input 0 - 7\Inputs\Char Input 0 - 7\Inputs\Char Input 1 Input 0 - 7\Inputs\Char Input 0 - 7\Inputs\Char Input 0 - 7\Inputs\Char Input 0 - 7\Inputs\Char Input 1 Input 0 - 7\Inputs\Char Input 0 - 7\Inputs\Char Input 0 - 7\Inputs\Char Input 0 - 7\Inputs\Char	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4 nnel 0\Hardware interrupts\ 0 0 3	Smoothing  Low limit 1  RidPrefixFallingEdgeEvent UpperLimitOne0  RidPrefixFallingEdgeEvent LowerLimitOne0	49272 UpperLimitOne0  49288 LowerLimitOne0	Perature  High limit 2  Event name:  Channel number  Event name:  Channel number	
leasurement type emperature unit  Interference frequen- y suppression Input 0 - 7\Inputs\Char Iigh limit 1 Iow limit 2 Input 0 - 7\Inputs\Char Iardware interrupt Iigh limit 1 Iardware interrupt: WEventTypeLi- Init1Overrun Input 0 - 7\Inputs\Char Iardware interrupt Iow limit 1 Iardware interrupt: WEventTypeLi- Init1Underrun Ioput 0 - 7\Inputs\Char Input 0 - 7\Input 1	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\ 0 0 3	Smoothing  Low limit 1  RidPrefixFallingEdg-eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0	49272 UpperLimitOne0	Perature  High limit 2  Event name:  Channel number  Event name:	
leasurement type emperature unit  Interference frequen- y suppression Input 0 - 7\Inputs\Char Input 0 - 7\Input 0 - 7\Inputs\Char Input 0 - 7\Input 0	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4 nnel 0\Hardware interrupts\ 0 0 3	Smoothing  Low limit 1  RidPrefixFallingEdgeEvent UpperLimitOne0  RidPrefixFallingEdgeEvent LowerLimitOne0	49272 UpperLimitOne0  49288 LowerLimitOne0	Perature  High limit 2  Event name:  Channel number  Event name:  Channel number	
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easurement type emperature unit  terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1  bw limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1  ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1  ardware interrupt it1Underrun put 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2  ardware interrupt gh limit 2  ardware interrupt: wEventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt:	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\ 0 0 0 3  nnel 0\Hardware interrupts\ 0 0 6	Smoothing  Low limit 1  RidPrefixFallingEdg-eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0	49272 UpperLimitOne0  49288 LowerLimitOne0  49264 UpperLimitTwo0	Event name: Channel number  Event name: Channel number  Event name: Channel number	0
emperature unit  aterference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1  bw limit 2  ardware interrupt igh limit 1  ardware interrupt: wEventTypeLi- nit1Overrun aput 0 - 7\Inputs\Char ardware interrupt bw limit 1  ardware interrupt bw limit 2  ardware interrupt: wEventTypeLi- nit1Underrun aput 0 - 7\Inputs\Char ardware interrupt igh limit 2  ardware interrupt igh limit 2  ardware interrupt: wEventTypeLi- nit2Overrun aput 0 - 7\Inputs\Char ardware interrupt	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\ 0 0 0 3  nnel 0\Hardware interrupts\ 0 0 6	Smoothing  Low limit 1  RidPrefixFallingEdg-eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0	49272 UpperLimitOne0  49288 LowerLimitOne0	Perature  High limit 2  Event name:  Channel number  Event name:  Channel number	0
emperature unit  Interference frequen- y suppression Input 0 - 7\Inputs\Char Igh limit 1 Interference interrupt Igh limit 1 Igh limit 2 Igh limit 1 Igh limit 1 Igh limit 1 Igh limit 1 Igh limit 2 Igh limit 3 Igh limit 3 Igh limit 3 Igh limit 3 Igh limit 4 Igh limit 6 Igh limit 7 Igh limit 9 Ig	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\ 0 0 0 3  nnel 0\Hardware interrupts\ 0 0 6  nnel 0\Hardware interrupts\ 0 0	Smoothing  Low limit 1  RidPrefixFallingEdg-eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0	49272 UpperLimitOne0  49288 LowerLimitOne0  49264 UpperLimitTwo0	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	0
emperature unit  Interference frequen- y suppression Input 0 - 7\Inputs\Char Iigh limit 1 Iardware interrupt Iigh limit 1 Iardware interrupt Iigh limit 1 Iardware interrupt	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\ 0 0 3  nnel 0\Hardware interrupts\ 0 0 6  nnel 0\Hardware interrupts\ 0 0 0	Smoothing  Low limit 1  RidPrefixFallingEdg-eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0	49272 UpperLimitOne0  49288 LowerLimitOne0  49264 UpperLimitTwo0	Event name: Channel number  Event name: Channel number  Event name: Channel number	0
emperature unit  Interference frequen- y suppression Input 0 - 7\Inputs\Char Iigh limit 1 Iow limit 2 Input 0 - 7\Inputs\Char Iardware interrupt Igh limit 1 Iardware interrupt: IwEventTypeLi- Init1Overrun Input 0 - 7\Inputs\Char Iardware interrupt IwEventTypeLi- Init1Underrun Input 0 - 7\Inputs\Char Iardware interrupt: IwEventTypeLi- Init1Underrun Input 0 - 7\Inputs\Char Iardware interrupt Igh limit 2 Iardware interrupt Igh limit 2 Iardware interrupt Igh limit 2 Iardware interrupt Imput 0 - 7\Inputs\Char Iardware interrupt Imput 0 - 7\Inputs\Char Input 0 - 7\Inputs\Char Input 0 - 7\Inputs\Char Input 0 - 7\Inputs\Char Iardware interrupt Imput 0 - 7\Input Input	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\ 0 0 0 3  nnel 0\Hardware interrupts\ 0 0 6  nnel 0\Hardware interrupts\ 0 0	Smoothing  Low limit 1  RidPrefixFallingEdg-eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0	49272 UpperLimitOne0  49288 LowerLimitOne0  49264 UpperLimitTwo0	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	0
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easurement type emperature unit  terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt gh limit 2 ardware interrupt gh limit 2 ardware interrupt gh limit 2 ardware interrupt wEventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt wIimit 2 ardware interrupt wIimit 2 ardware interrupt w limit 2 ardware interrupt it2Underrun put 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- it2Underrun put 0 - 7\Inputs\Char ardware interrupt:	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\ 0 0 0 3  nnel 0\Hardware interrupts\ 0 0 6  nnel 0\Hardware interrupts\ 0 0 5  nnel 1  From template	Smoothing  Low limit 1  RidPrefixFallingEdg-eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0	49272 UpperLimitOne0  49288 LowerLimitOne0  49264 UpperLimitTwo0	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	0
easurement type emperature unit  terference frequen- suppression put 0 - 7\Inputs\Char gh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt it1Underrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt: wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt w leventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 2 ardware interrupt w limit 2 ardware interrupt it2Underrun put 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- it2Underrun put 0 - 7\Inputs\Char	50Hz  nnel 0\Hardware interrupts  nnel 0\Hardware interrupts\ 0 0 4  nnel 0\Hardware interrupts\ 0 0 3  nnel 0\Hardware interrupts\ 0 0 6  nnel 0\Hardware interrupts\ 0 0 5  nnel 1  From template nnel 1\Diagnostics	Smoothing  Low limit 1  RidPrefixFallingEdg-eEvent UpperLimitOne0  RidPrefixFallingEdg-eEvent LowerLimitOne0  RidPrefixFallingEdg-eEvent UpperLimitTwo0	49272 UpperLimitOne0  49288 LowerLimitOne0  49264 UpperLimitTwo0	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	0

	False	Reference junction	False	Wire break	False
rrent limit for wire eak diagnostics					
out 0 - 7\Inputs\Cha easurement type	nnel 1\Measuring Voltage	Measuring range	+/- 10V	Temperature coeffi-	
asurement type	Voltage	ivieasuring range	+/- TOV	cient	
mperature unit		Reference junction		Fixed reference tem-	
erference frequen-	50Hz	Smoothing	None	perature	
suppression					
put 0 - 7\Inputs\Cha gh limit 1	nnel 1\Hardware interrupts	Low limit 1		High limit 2	
w limit 2		EGW IIIIIIC I			
	nnel 1\Hardware interrupts\	D: 10 C: 5 U: 5 I	40070	<del>-</del>	
ardware interrupt gh limit 1	0	RidPrefixFallingEdg- eEvent	49273	Event name:	
· · · · · · · · · · · · · · · · · · ·	0	UpperLimitOne1	UpperLimitOne1	Channel number	1
wEventTypeLi- it1Overrun	4				
put 0 - 7\Inputs\Cha	nnel 1\Hardware interrupts\				
ardware interrupt w limit 1	0	RidPrefixFallingEdg- eEvent	49289	Event name:	
ardware interrupt:	0	LowerLimitOne1	LowerLimitOne1	Channel number	1
wEventTypeLi-	3			1	
it1Underrun put 0 - 7\Inputs\Cha	nnel 1\Hardware interrupts\				
ardware interrupt	0	RidPrefixFallingEdg-	49265	Event name:	
gh limit 2 ardware interrupt:	0	eEvent UpperLimitTwo1	UpperLimitTwo1	Channel number	1
wEventTypeLi-	6	-Pho:=IIIII(140)	SPPO. Eminiciano I	STATILITY HATTING	1.
nit2Overrun	nnel 1\Hardware interrupts\				
ardware interrupt	0	RidPrefixFallingEdg-	49281	Event name:	
ow limit 2		eEvent			1
ardware interrupt: wEventTypeLi-	5	LowerLimitTwo1	LowerLimitTwo1	Channel number	1
nit2Underrun					
nput 0 - 7\Inputs\Cha arameter settings	nnel 2 From template				
arameter settings iput 0 - 7\Inputs\Cha	•				
o supply voltage L+	False	Overflow	False	Underflow	False
ommon mode error urrent limit for wire	False	Reference junction	False	Wire break	False
reak diagnostics					
iput 0 - 7\Inputs\Chai	nnel 2\Measuring Voltage	Measuring range	+/- 10V	Temperature coeffi-	
leasurement type	Voltage	ivieasuring range	+/- TOV	cient	
emperature unit		Reference junction		Fixed reference tem-	
•				perature	
	50Hz	Smoothing	None		
nterference frequen- y suppression		Smoothing	None		
terference frequen- y suppression nput 0 - 7\Inputs\Cha	50Hz nnel 2\Hardware interrupts		None		
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2	nnel 2\Hardware interrupts	Smoothing  Low limit 1	None	High limit 2	
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2 nput 0 - 7\Inputs\Char	nnel 2\Hardware interrupts nnel 2\Hardware interrupts\	Low limit 1		High limit 2	
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 pw limit 2 nput 0 - 7\Inputs\Char ardware interrupt	nnel 2\Hardware interrupts				
terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 ow limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt:	nnel 2\Hardware interrupts nnel 2\Hardware interrupts\ 0	Low limit 1  RidPrefixFallingEdg-		High limit 2	2
Atterference frequen- Ay suppression Aput 0 - 7\Inputs\Char Aput 10 - 7\Inputs\Char Aput 10 - 7\Inputs\Char Ardware interrupt Aput 11 Ardware interrupt Aput 12 Ardware interrupt Aput 12 Ardware interrupt Aput 12 Ardware interrupt:	nnel 2\Hardware interrupts nnel 2\Hardware interrupts\ 0	Low limit 1  RidPrefixFallingEdg- eEvent	49274	High limit 2  Event name:	2
aterference frequen- y suppression iput 0 - 7\Inputs\Char igh limit 1 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\	RidPrefixFallingEdg- eEvent UpperLimitOne2	49274 UpperLimitOne2	High limit 2  Event name:  Channel number	2
nterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 iow limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt	nnel 2\Hardware interrupts  nnel 2\Hardware interrupts\ 0 0 4	RidPrefixFallingEdg- eEvent UpperLimitOne2	49274	High limit 2  Event name:	2
nterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 pw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Char ardware interrupt ow limit 1	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\	RidPrefixFallingEdg- eEvent UpperLimitOne2	49274 UpperLimitOne2	High limit 2  Event name:  Channel number	2
aterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 bw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Char ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt: wEventTypeLi- ardware interrupt bw limit 1 ardware interrupt:	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\	Low limit 1  RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2 49290	Event name:  Channel number  Event name:	
nterference frequen- y suppression nput 0 - 7\Inputs\Char igh limit 1 ow limit 2 nput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt www.imit 1 ardware interrupt: wEventTypeLi- nit1Underrun	nnel 2\Hardware interrupts\ nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0	Low limit 1  RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2 49290	Event name:  Channel number  Event name:	
nterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 bw limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt iwEventTypeLi- nit1Underrun iput 0 - 7\Inputs\Chai ardware interrupt:	nnel 2\Hardware interrupts\  O  O  4  nnel 2\Hardware interrupts\  O  3	RidPrefixFallingEdg-eEvent UpperLimitOne2  RidPrefixFallingEdg-eEvent LowerLimitOne2  RidPrefixFallingEdg-eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:	
atterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 bw limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt iwEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Chai ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	2
terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt it1Underrun put 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\	RidPrefixFallingEdg-eEvent UpperLimitOne2  RidPrefixFallingEdg-eEvent LowerLimitOne2  RidPrefixFallingEdg-eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	
sterference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt: wEventTypeLi- iit1Underrun put 0 - 7\Inputs\Char ardware interrupt: gh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	2
aterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun uput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char iit2Overrun	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2	Event name:  Channel number  Event name:  Channel number	2
terference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt jut 1 - 7\Inputs\Char ardware interrupt wEventTypeLi- it1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt: wEventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt wieventTypeLi- it2Overrun put 0 - 7\Inputs\Char ardware interrupt	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
Interference frequen- In y suppression Input 0 - 7\Inputs\Chait Input 0	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 0	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
terference frequen- y suppression put 0 - 7\Inputs\Chai igh limit 1  ow limit 2 put 0 - 7\Inputs\Chai ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 1 ardware interrupt w limit 1 ardware interrupt gh limit 2 ardware interrupt gh limit 2 ardware interrupt: wEventTypeLi- it2Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 2 ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
atterference frequen- y suppression uput 0 - 7\Inputs\Char igh limit 1 pw limit 2 uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun uput 0 - 7\Inputs\Char ardware interrupt iwEventTypeLi- iit1Underrun uput 0 - 7\Inputs\Char ardware interrupt igh limit 1 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt igh limit 2 ardware interrupt iveventTypeLi- iit2Overrun uput 0 - 7\Inputs\Char ardware interrupt iveventTypeLi- iit2Underrupt iveventTypeLi- iit2Underrun uput 0 - 7\Inputs\Char ardware interrupt iveventTypeLi- iit2Underrun uput 0 - 7\Inputs\Char iit2Underrun uput 0 - 7\Inputs\Char iit2Underrun uput 0 - 7\Inputs\Char	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
atterference frequen- y suppression put 0 - 7\Inputs\Char igh limit 1 pw limit 2 put 0 - 7\Inputs\Char ardware interrupt gh limit 1 ardware interrupt: wEventTypeLi- iit1Overrun put 0 - 7\Inputs\Char ardware interrupt wIimit 1 ardware interrupt wEventTypeLi- iit1Underrun put 0 - 7\Inputs\Char ardware interrupt gh limit 2 ardware interrupt gh limit 2 ardware interrupt wEventTypeLi- iit2Overrun put 0 - 7\Inputs\Char ardware interrupt w limit 2 ardware interrupt weventTypeLi- iit2Underrun put 0 - 7\Inputs\Char ardware interrupt w limit 2 ardware interrupt weventTypeLi- iit2Underrun put 0 - 7\Inputs\Char arameter settings	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2	Event name:  Channel number  Event name:  Channel number  Event name:  Channel number	2
atterference frequen- y suppression uput 0 - 7\Inputs\Chai igh limit 1  put imit 2 put 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun uput 0 - 7\Inputs\Chai ardware interrupt iw limit 1 ardware interrupt iw limit 1 ardware interrupt igh limit 2 ardware interrupt iwEventTypeLi- nit2Overrun uput 0 - 7\Inputs\Chai ardware interrupt iw limit 2 ardware interrupt iw limit 3 ardware interrupt iw limit 4 ardware interrupt iw limit 5 ardware interrupt iw limit 6 ardware interrupt iw limit 1	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent LowerLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2 2 False
terference frequen- y suppression put 0 - 7\Inputs\Chai igh limit 1  ow limit 2 put 0 - 7\Inputs\Chai ardware interrupt gh limit 1  ardware interrupt: wEventTypeLi- it1Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 1  ardware interrupt w limit 1  ardware interrupt gh limit 2  ardware interrupt gh limit 2  ardware interrupt wEventTypeLi- it2Overrun put 0 - 7\Inputs\Chai ardware interrupt w limit 2  ardware interrupt: wEventTypeLi- it2Underrun put 0 - 7\Inputs\Chai arameter settings put 0 - 7\Inputs\Chai arameter settings put 0 - 7\Inputs\Chai arameter settings	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False	RidPrefixFallingEdg-eEvent UpperLimitOne2  RidPrefixFallingEdg-eEvent LowerLimitOne2  RidPrefixFallingEdg-eEvent UpperLimitTwo2  RidPrefixFallingEdg-eEvent UpperLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2
atterference frequen- y suppression iput 0 - 7\Inputs\Chai igh limit 1 bw limit 2 iput 0 - 7\Inputs\Chai ardware interrupt igh limit 1 ardware interrupt: wEventTypeLi- nit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 1 ardware interrupt bw limit 1 ardware interrupt igh limit 2 ardware interrupt iwEventTypeLi- nit2Overrun iput 0 - 7\Inputs\Chai ardware interrupt bw limit 2 ardware interrupt iwEventTypeLi- init2Underrun iput 0 - 7\Inputs\Chai ardware interrupt:	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent LowerLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2 2 False
atterference frequen- y suppression put 0 - 7\Inputs\Chai igh limit 1  put 10 - 7\Inputs\Chai ardware interrupt igh limit 1  ardware interrupt: wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Chai ardware interrupt iw limit 1  ardware interrupt iw limit 1  ardware interrupt igh limit 2  ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Chai ardware interrupt iw limit 2  ardware interrupt ivi limit 2  ardware interrupt ivi limit 2  ardware interrupt ivi limit 2  ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Chai arameter settings	nnel 2\Hardware interrupts\ 0 0 4 nnel 2\Hardware interrupts\ 0 0 3 nnel 2\Hardware interrupts\ 0 0 6 nnel 2\Hardware interrupts\ 0 0 5 nnel 3 From template nnel 3\Diagnostics False False	RidPrefixFallingEdg- eEvent UpperLimitOne2  RidPrefixFallingEdg- eEvent LowerLimitOne2  RidPrefixFallingEdg- eEvent UpperLimitTwo2  RidPrefixFallingEdg- eEvent LowerLimitTwo2	49274 UpperLimitOne2  49290 LowerLimitOne2  49266 UpperLimitTwo2  49282 LowerLimitTwo2	Event name: Channel number  Event name: Channel number  Event name: Channel number  Event name: Channel number	2 2 False

Temperature unit		Reference junction		Fixed reference tem-	
nterference frequen-	50Hz	Smoothing	None	perature	
/ suppression	nnel 3\Hardware interrupts				
igh limit 1	inei sinai uware interrupts	Low limit 1		High limit 2	
ow limit 2					
	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49275	Event name:	
igh limit 1		eEvent			
lardware interrupt: IwEventTypeLi-	0 4	UpperLimitOne3	UpperLimitOne3	Channel number	3
nit10verrun					
	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49291	Event name:	
ow limit 1		eEvent			
lardware interrupt:  wEventTypeLi-	3	LowerLimitOne3	LowerLimitOne3	Channel number	3
nit1Underrun					
•	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49267	Event name:	
igh limit 2		eEvent			
ardware interrupt: wEventTypeLi-	6	UpperLimitTwo3	UpperLimitTwo3	Channel number	3
nit2Overrun					
•	nnel 3\Hardware interrupts\	RidPrefixFallingEdg-	49283	Event name:	
ow limit 2		eEvent			
lardware interrupt: IwEventTypeLi-	5	LowerLimitTwo3	LowerLimitTwo3	Channel number	3
nit2Underrun					
nput 0 - 7\Inputs\Char arameter settings	nnel 4 From template				
nput 0 - 7\Inputs\Char	nnel 4\Diagnostics				
lo supply voltage L+	False False	Overflow Reference junction	False False	Underflow Wire break	False False
urrent limit for wire	lasc	Reference junction	i disc	wife bleak	i disc
reak diagnostics nput 0 - 7\Inputs\Char	anal //Maasuring				
leasurement type	Voltage	Measuring range	+/- 10V	Temperature coeffi-	
omporaturo unit		Reference junction		cient Fixed reference tem-	
emperature unit		Reference junction		perature	
nterference frequen- sy suppression	50Hz	Smoothing	None		
nput 0 - 7\Inputs\Char	nnel 4\Hardware interrupts				
ligh limit 1 ow limit 2		Low limit 1		High limit 2	
	nnel 4\Hardware interrupts\				
lardware interrupt nigh limit 1	0	RidPrefixFallingEdg- eEvent	49276	Event name:	
		UpperLimitOne4	UpperLimitOne4	Channel number	4
	0	opper Limitorie4	opper Limitorie4		
lwEventTypeLi-	O 4	оррегыписопе4	оррегыппионеч		
lwEventTypeLi- nit1Overrun		оррегыпитопе4	opper Limitorie4		
lwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt	4	RidPrefixFallingEdg-	49292	Event name:	
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt:	4 nnel 4\Hardware interrupts\			Event name: Channel number	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt bw limit 1 lardware interrupt: lwEventTypeLi-	4 nnel 4\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent	49292		4
IwEventTypeLi- nit10verrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292 LowerLimitOne4	Channel number	4
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char Iardware interrupt	4 nnel 4\Hardware interrupts\ 0 0 3	RidPrefixFallingEdg- eEvent	49292		4
IwEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char Iardware interrupt ow limit 1 Iardware interrupt: IwEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char Iardware interrupt igh limit 2 Iardware interrupt:	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0	RidPrefixFallingEdg- eEvent LowerLimitOne4	49292 LowerLimitOne4	Channel number	4
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 1 lardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt:	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent LowerLimitOne4 RidPrefixFallingEdg- eEvent	49292 LowerLimitOne4	Channel number  Event name:	
IwEventTypeLinit1Overrun Imput 0 - 7\Inputs\Char Iardware interrupt Imput 1 Iardware interrupt IwEventTypeLinit1Underrun Imput 0 - 7\Inputs\Char Iardware interrupt Iigh limit 2 Iardware interrupt IwEventTypeLinit2UwEventTypeLinit2Overrun Imput 0 - 7\Inputs\Char	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4	Channel number  Event name: Channel number	
IwEventTypeLinit1Overrun Imput 0 - 7\Inputs\Char Iardware interrupt Imput 1 Iardware interrupt IwEventTypeLinit1Underrun Imput 0 - 7\Inputs\Char Iardware interrupt Iigh limit 2 Iardware interrupt Iardware interrupt Imput 0 - 7\Inputs\Char Iardware interrupt Imput 0 - 7\Inputs\Char Imput 0 - 7\Inputs\Char	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6	RidPrefixFallingEdg- eEvent LowerLimitOne4 RidPrefixFallingEdg- eEvent	49292 LowerLimitOne4	Channel number  Event name:	
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt welimit 1 lardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ardware interrupt by limit 2 lardware interrupt by limit 2 lardware interrupt	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg-	49292 LowerLimitOne4  49268 UpperLimitTwo4	Channel number  Event name: Channel number	
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char lardware interrupt bw limit 1 lardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt bw limit 2 lardware interrupt bw limit 2 lardware interrupt bw limit 2 lardware interrupt	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 6 nnel 4\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Event name:	4
wEventTypeLinit1Overrun iput 0 - 7\Inputs\Char lardware interrupt bw limit 1 lardware interrupt: lwEventTypeLinit1Underrun iput 0 - 7\Inputs\Char lardware interrupt ligh limit 2 lardware interrupt: lwEventTypeLinit2Overrun iput 0 - 7\Inputs\Char lardware interrupt bw limit 2 lardware interrupt lardware interrupt bw limit 2	annel 4\Hardware interrupts\ 0 0 3 annel 4\Hardware interrupts\ 0 0 6 annel 4\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Event name:	4
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt:	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent	49292 LowerLimitOne4  49268 UpperLimitTwo4	Event name: Channel number  Event name: Event name:	4
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Char arameter settings iput 0 - 7\Inputs\Char arameter settings iput 0 - 7\Inputs\Char arameter settings	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Channel number	4  False
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt w limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt iput 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Char arameter settings	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Event name: Channel number	4
wEventTypeLi- nit1Overrun rput 0 - 7\Inputs\Char ardware interrupt rwEventTypeLi- nit1Underrun rput 0 - 7\Inputs\Char ardware interrupt righ limit 2 ardware interrupt: wEventTypeLi- nit2Overrun rput 0 - 7\Inputs\Char ardware interrupt rwEventTypeLi- nit2Overrun rput 0 - 7\Inputs\Char ardware interrupt rwEventTypeLi- nit2Underrun rput 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- nit2Underrun rput 0 - 7\Inputs\Char arameter settings	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 5 nnel 5 From template nnel 5\Diagnostics False False	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Channel number	4  False
IwEventTypeLinit1Overrun Input 0 - 7\Inputs\Char Iardware interrupt IwEventTypeLinit1Underrun Iput 0 - 7\Inputs\Char Iardware interrupt Iderware i	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False nnel 5\Measuring	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent LowerLimitTwo4  Overflow Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False	Event name: Channel number  Event name: Channel number  Underflow Wire break	4  False
wEventTypeLinit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iweventTypeLinit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 iardware interrupt igh limit 2 iardware interrupt iweventTypeLinit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iweventTypeLinit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iweventTypeLinit2Underrun iput 0 - 7\Inputs\Char arameter settings iput 0 - 7\Inputs\Char io supply voltage L+ ommon mode error urrent limit for wire reak diagnostics iput 0 - 7\Inputs\Char input 0 - 7\Inputs\Char input 0 - 7\Inputs\Char io supply voltage L+ ionumon mode error input 0 - 7\Inputs\Char ionumon mode error input 0 - 7\Inputs\Char ionumon mode error	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 5 nnel 5 From template nnel 5\Diagnostics False False	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4	Event name: Channel number  Event name: Channel number  Channel number	4  False
wEventTypeLinit1Overrun  nput 0 - 7\Inputs\Char lardware interrupt bw limit 1 lardware interrupt: lwEventTypeLinit1Underrun nput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt igh limit 2 lardware interrupt int2Overrun nput 0 - 7\Inputs\Char lardware interrupt bw limit 2 lardware interrupt bw limit 1 lardware interrupt bw limit 2 lardware interrupt bw limit 2 lardware interrupt bw limit 2 lardware interrupt bw limit 1 lardware interrupt bw limit 5 lardware interrupt bw limit 6 lardware interrupt bw limit 6 lardware interrupt bw limit 1 lardware interrupt bw limit 2 lardware interrupt bw limit 2 lardware interrupt bw limit 5 lardware interrupt bw limit 6 lardware interrupt bw limit 6 lardware interrupt bw limit 1 lardware interrupt bw limit 2 lardware interrupt bw limit 3 lardware interrupt bw limit 3 lardware interrupt bw limit 6 lardware interrupt bw limit 1 lardware interrupt bw lardwar	4 nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False nnel 5\Measuring	RidPrefixFallingEdg-eEvent LowerLimitOne4  RidPrefixFallingEdg-eEvent UpperLimitTwo4  RidPrefixFallingEdg-eEvent LowerLimitTwo4  Overflow Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False	Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference tem-	4  False
wEventTypeLinit1Overrun iput 0 - 7\Inputs\Char lardware interrupt bw limit 1 lardware interrupt: lwEventTypeLinit1Underrun iput 0 - 7\Inputs\Char lardware interrupt igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun iput 0 - 7\Inputs\Char lardware interrupt bw limit 2 lardware interrupt bw lo - 7\Inputs\Char larameter settings input 0 - 7\Inputs\Char lo supply voltage L+ ommon mode error urrent limit for wire reak diagnostics input 0 - 7\Inputs\Char leasurement type emperature unit	nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False False  nnel 5\Measuring Voltage	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4  Overflow Reference junction  Measuring range	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False	Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient	4  False
wEventTypeLi- nit1Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 1 ardware interrupt: wEventTypeLi- nit1Underrun nput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char ardware interrupt ow limit 2 ardware interrupt ow limit 1 ardware interrupt ow limit 2 ardware interrupt ow limit 2 ardware interrupt ardware interrupt ow limit 2 ardware interrupt ow limit 3 ardware interrupt ow limit 4 ardware interrupt ow limit 5 ardware interrupt ow limit 6 ardware interrupt ow limit 9 ardware interr	annel 4\Hardware interrupts\ 0 0 3 annel 4\Hardware interrupts\ 0 0 6 annel 4\Hardware interrupts\ 0 0 5 annel 5 From template anel 5\Diagnostics False False False  The Sold Sold Sold Sold Sold Sold Sold Sold	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4  Overflow Reference junction  Measuring range Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False +/- 10V	Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference tem-	4  False
wEventTypeLi- iit1Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 1 ardware interrupt: wEventTypeLi- iit1Underrun iput 0 - 7\Inputs\Char ardware interrupt igh limit 2 ardware interrupt: wEventTypeLi- iit2Overrun iput 0 - 7\Inputs\Char ardware interrupt iw limit 2 ardware interrupt iw limit 2 ardware interrupt in put 0 - 7\Inputs\Char ardware interrupt: wEventTypeLi- iit2Underrun iput 0 - 7\Inputs\Char arameter settings iput 0 - 7\Inp	nnel 4\Hardware interrupts\ 0 0 3 nnel 4\Hardware interrupts\ 0 0 6 nnel 4\Hardware interrupts\ 0 0 5 nnel 5 From template nnel 5\Diagnostics False False False  nnel 5\Measuring Voltage	RidPrefixFallingEdg- eEvent LowerLimitOne4  RidPrefixFallingEdg- eEvent UpperLimitTwo4  RidPrefixFallingEdg- eEvent LowerLimitTwo4  Overflow Reference junction  Measuring range Reference junction	49292 LowerLimitOne4  49268 UpperLimitTwo4  49284 LowerLimitTwo4  False False +/- 10V	Event name: Channel number  Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference tem-	4  False

	nnel 5\Hardware interrupts\				
lardware interrupt		RidPrefixFallingEdg-	49277	Event name:	
igh limit 1 lardware interrupt:	0	eEvent UpperLimitOne5	UpperLimitOne5	Channel number	5
wEventTypeLi-	4	Оррегынитонез	оррегыннопез	Chainernumber	J
it10verrun					
	nnel 5\Hardware interrupts\	RidPrefixFallingEdg-	49293	Event name:	
ow limit 1		eEvent	47273	Event name.	
	0	LowerLimitOne5	LowerLimitOne5	Channel number	5
wEventTypeLi- nit1Underrun	3				
•	nnel 5\Hardware interrupts\				
lardware interrupt igh limit 2	0	RidPrefixFallingEdg- eEvent	49269	Event name:	
lardware interrupt:	0	UpperLimitTwo5	UpperLimitTwo5	Channel number	5
lwEventTypeLi-	6				
nit2Overrun nput 0 - 7\Inputs\Char	nnel 5\Hardware interrupts\				
lardware interrupt	0	RidPrefixFallingEdg-	49285	Event name:	
ow limit 2	0	eEvent	Lower imitTwo	Channel number	E
<u> </u>	5	LowerLimitTwo5	LowerLimitTwo5	Channel number	5
nit2Underrun					
nput 0 - 7\Inputs\Char arameter settings	nnel 6 From template				
arameter settings nput 0 - 7\Inputs\Char	·				
lo supply voltage L+	False	Overflow	False	Underflow	False
ommon mode error urrent limit for wire	False	Reference junction	False	Wire break	False
reak diagnostics					
nput 0 - 7\Inputs\Char					
leasurement type	Voltage	Measuring range	+/- 10V	Temperature coeffi- cient	
emperature unit		Reference junction		Fixed reference tem-	
				perature	
nterference frequen- y suppression	50HZ	Smoothing	None		
	nnel 6\Hardware interrupts				
ligh limit 1		Low limit 1		High limit 2	
ow limit 2 nput 0 - 7\Inputs\Char	nnel 6\Hardware interrupts\				
lardware interrupt	0	RidPrefixFallingEdg-	49278	Event name:	
igh limit 1 lardware interrupt:	0	eEvent	Upper imitOpe4	Channel number	6
lwEventTypeLi-	4	UpperLimitOne6	UpperLimitOne6	Channel number	0
nit10verrun					
	nnel 6\Hardware interrupts\	RidPrefixFallingEdg-	49294	Event name:	
ow limit 1		eEvent	7/2/7	Event name.	
<u> </u>	0	LowerLimitOne6	LowerLimitOne6	Channel number	6
lwEventTypeLi- nit1Underrun	3				
•	nnel 6\Hardware interrupts\				
	0	RidPrefixFallingEdg- eEvent	49270	Event name:	
	0				
igh limit 2	0	UpperLimitTwo6	UpperLimitTwo6	Channel number	6
igh limit 2 lardware interrupt: lwEventTypeLi-		UpperLimitTwo6	UpperLimitTwo6	Channel number	6
igh limit 2 lardware interrupt: lwEventTypeLi- nit2Overrun	0	UpperLimitTwo6	UpperLimitTwo6	Channel number	6
igh limit 2 lardware interrupt: lwEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt	0	RidPrefixFallingEdg-	UpperLimitTwo6 49286	Channel number  Event name:	6
igh limit 2 lardware interrupt: lwEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2	0 6 nnel 6\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent	49286	Event name:	
igh limit 2 lardware interrupt: lwEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt	0 6 nnel 6\Hardware interrupts\ 0	RidPrefixFallingEdg-			6
igh limit 2 lardware interrupt: lwEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: lwEventTypeLi- nit2Underrun	0 6 nnel 6\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg- eEvent	49286	Event name:	
igh limit 2 lardware interrupt: lwEventTypeLi- nit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: lwEventTypeLi- nit2Underrun nput 0 - 7\Inputs\Char	0 6 nnel 6\Hardware interrupts\ 0 0 5	RidPrefixFallingEdg- eEvent	49286	Event name:	
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lardware interrupt: lwEventTypeLinit2Underrun laput 0 - 7\Inputs\Char	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template	RidPrefixFallingEdg- eEvent	49286	Event name:	
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lwEventTypeLinit2Underrun lardware interrupt: lwEventTypeLinit2Underrun lardware settings lardware settings lardware settings lardware supply voltage L+	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False	RidPrefixFallingEdg- eEvent LowerLimitTwo6	49286 LowerLimitTwo6 False	Event name: Channel number  Underflow	6 False
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lwEventTypeLinit2Underrun lardware interrupt: lwEventTypeLinit2Underrun lardware settings lardware settings lo supply voltage L+ lommon mode error	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False	RidPrefixFallingEdg- eEvent LowerLimitTwo6	49286 LowerLimitTwo6	Event name: Channel number	6
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lwEventTypeLinit2Underrun lardware interrupt: lwEventTypeLinit2Underrun lardware settings lardware settings lardware settings lardware supply voltage L+	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False	RidPrefixFallingEdg- eEvent LowerLimitTwo6	49286 LowerLimitTwo6 False	Event name: Channel number  Underflow	6 False
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lardware interrupt: lwEventTypeLinit2Underrun larameter settings larameter settings lo supply voltage L+ lommon mode error lurrent limit for wire le reak diagnostics lardware interrupt:	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False False	RidPrefixFallingEdg- eEvent LowerLimitTwo6  Overflow Reference junction	49286 LowerLimitTwo6  False False	Event name: Channel number  Underflow Wire break	6 False
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lardware interrupt: lwEventTypeLinit2Underrun lardware settings lardware interrupt: lardware interrupt: lardware interrupt: lardware interrupt lardware interru	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False False	RidPrefixFallingEdg- eEvent LowerLimitTwo6	49286 LowerLimitTwo6 False	Event name: Channel number  Underflow	6 False
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lardware interrupt: lwEventTypeLinit2Underrun lardware settings lardware interrupt: lardware interrupt lardware	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False False	RidPrefixFallingEdg- eEvent LowerLimitTwo6  Overflow Reference junction	49286 LowerLimitTwo6  False False	Event name:  Channel number  Underflow Wire break  Temperature coefficient Fixed reference tem-	6 False
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun uput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: lwEventTypeLinit2Underrun uput 0 - 7\Inputs\Char arameter settings uput 0 - 7\Inputs\Char lo supply voltage L+ common mode error urrent limit for wire reak diagnostics uput 0 - 7\Inputs\Char leasurement type emperature unit	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	RidPrefixFallingEdg- eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction	49286 LowerLimitTwo6  False False +/- 10V	Event name: Channel number  Underflow Wire break  Temperature coefficient	6 False
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lardware interrupt: lwEventTypeLinit2Underrun lardware settings lardware interrupt	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz	RidPrefixFallingEdg- eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range	49286 LowerLimitTwo6  False False	Event name:  Channel number  Underflow Wire break  Temperature coefficient Fixed reference tem-	6 False
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lardware interrupt: lwEventTypeLinit2Underrun lardware interrupt: lwEventTypeLinit2Underrun lardware settings lardware settings lardware settings lardware settings lardware settings lardware interrupt: lwEventTypeLinit2Underrun lardware interrupt: lwEventTypeLinit2Underrun lardware interrupt: lwEventTypeLinit2Underrun lardware interrupt: lwEventTypeLinit2Underrun lardware interrupt lardware	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage	RidPrefixFallingEdg- eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction  Smoothing	49286 LowerLimitTwo6  False False +/- 10V	Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference temperature	6 False
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lardware interrupt: lwEventTypeLinit2Underrun lardware interrupt: lwEventTypeLinit2Underrun lardware settings lardware settings lardware settings lardware settings lardware settings lardware interrupt: lwEventTypeLinit2Underrun lardware interrupt: lwEventTypeLinit2Underrun lardware interrupt: lwEventTypeLinit2Underrun lardware interrupt: lwEventTypeLinit2Underrun lardware interrupt lardware	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz	RidPrefixFallingEdg- eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction	49286 LowerLimitTwo6  False False +/- 10V	Event name:  Channel number  Underflow Wire break  Temperature coefficient Fixed reference tem-	6 False
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lardware interrupt lwEventTypeLinit2Underrun lardware settings lout 0 - 7\Inputs\Char larameter settings lout 0 - 7\Inputs\Char lout 0 - 7\Inputs\Char lout 0 - 7\Inputs\Char lourrent limit for wire limit 0 - 7\Inputs\Char leasurement type lemperature unit limit 1 limit 1 limit 1 limit 2	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False False False  The Toliagnostics False False Toliagnostics False Toliagnostics False Toliagnostics False Toliagnostics False Toliagnostics	RidPrefixFallingEdg- eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction  Smoothing	49286 LowerLimitTwo6  False False +/- 10V	Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference temperature	6 False
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun nput 0 - 7\Inputs\Char lardware interrupt ow limit 2 lardware interrupt: lwEventTypeLinit2Underrun nput 0 - 7\Inputs\Char arameter settings nput 0 - 7\Inputs\Char lo supply voltage L+ common mode error current limit for wire reak diagnostics nput 0 - 7\Inputs\Char leasurement type  emperature unit  nterference frequency suppression nput 0 - 7\Inputs\Char ligh limit 1 ow limit 2 nput 0 - 7\Inputs\Char lardware interrupt	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz	RidPrefixFallingEdg- eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction  Smoothing  Low limit 1	49286 LowerLimitTwo6  False False +/- 10V	Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference temperature	6 False
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lardware interrupt lardware interrupt: lwEventTypeLinit2Underrun lardware settings lardware interrupt limit for wire lardware limit for wire lardware unit lardware interrupt ligh limit 1 lardware interrupt ligh limit 1	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz nnel 7\Hardware interrupts  nnel 7\Hardware interrupts\ 0	RidPrefixFallingEdg- eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction  Smoothing  Low limit 1  RidPrefixFallingEdg- eEvent	49286 LowerLimitTwo6  False False +/- 10V  None	Event name: Channel number  Underflow Wire break  Temperature coefficient Fixed reference temperature  High limit 2  Event name:	False False
igh limit 2 lardware interrupt: lwEventTypeLinit2Overrun lardware interrupt lardware interrupt lardware interrupt lardware interrupt: lwEventTypeLinit2Underrun lardware settings lardware interrupt lo supply voltage L+ lommon mode error lurrent limit for wire lardware intervel leasurement type lemperature unit lardware interrupt lardware interrupt ligh limit 1	0 6 nnel 6\Hardware interrupts\ 0 0 5 nnel 7 From template nnel 7\Diagnostics False False Voltage  50Hz nnel 7\Hardware interrupts	RidPrefixFallingEdg- eEvent LowerLimitTwo6  Overflow Reference junction  Measuring range Reference junction  Smoothing  Low limit 1	49286 LowerLimitTwo6  False False +/- 10V  None	Event name:  Channel number  Underflow Wire break  Temperature coefficient Fixed reference temperature  High limit 2	6 False

Total proposition and a continue of the contin	Totally Integrated					
Input 0 - 7   Inputs   Channel 7   Hardware interrupts						
Hardware interrupt:   0	<b>Automation Portal</b>					
Hardware interrupt   0						
Invalid				1	-	
Hardware Interrupt: 0 LowerLimitOne7 LowerLimitOne7 Channel number 7  HwEventTypeLi 3 mit1Underrun Input 0 - 7Inputs\Channel 7Hardware interrupts  Hardware interrupt 0 RidPrefixFallingEdg-eEvent		0	RidPrefixFallingEdg-	49295	Event name:	
HwEventTypeLimit1Underrun Input 0 - 7UnputsChannel 7UHardware interrupts\ Hardware interrupt high limit 2		0		LowerLimitOne7	Channel number	7
mit1Underrun   Input 0 - 7Unputs\Channel 7\Hardware interrupts\ Hardware Interrupt   0   RidPrefixFallingEdg-eEvent   UpperLimitTwo7   UpperLimitTwo7   UpperLimitTwo7   Channel number   7   HwEventTypeLi-miderrupt   0   RidPrefixFallingEdg-eEvent   UpperLimitTwo7   UpperLimitTwo7   Channel number   7   Hardware interrupt   0   RidPrefixFallingEdg-eEvent   UpperLimitTwo7   Upper	HwEventTypeLi-			!	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
RidPrefixFallingEdg-eEvent   UpperLimitTwo7   UpperLimitTwo7   Channel number   7						
high limit 2			D' ID (' E II' E I	10074		
Hardware interrupt: 0 UpperLimitTwo7 UpperLimitTwo7 Channel number 7  HwEventTypeLi- mit2Overrum 0  Input 0 - 7\Inputs\Channel 7\Hardware interrupts\ Hardware interrupt Iow limit 2 Hardware interrupt: 0 LowerLimitTwo7 LowerLimitTwo7 Channel number 7  HwEventTypeLi- mit2Underrum Input 0 - 7\Inputs\Channel reference temperature\Diagnostics  No supply voltage L+ False Overflow False  Wire break False  Input 0 - 7\Inputs\Channel reference temperature\Measure  Measurement type Deactivated Measuring range  Interference frequency suppression Input 0 - 7\Inputs\Channel reference temperature\Diagnostics  Smoothing  Smoothing  Event name:  Channel number 7  LowerLimitTwo7 Channel number 7  Wire break False  Underflow False  Temperature coefficient  Interference frequency suppression Input 0 - 7\Inputs\Channel reference temperature\Diagnostics  Smoothing  Smoothing  False Overflow False  Organization block 65535		O	eFvent	49271	Event name:	
HwEventTypeLi- mit2Overrun  Input 0 - 7\Inputs\Channel 7\Hardware interrupts\ Hardware interrupt low limit 2 Hardware interrupt:  O RidPrefixFallingEdg- eEvent LowerLimitTwo7 LowerLimitTwo7 Channel number  7  HwEventTypeLi- mit2Underrun Input 0 - 7\Inputs\Channel reference temperature\Diagnostics No supply voltage L+ False Overflow False Input 0 - 7\Inputs\Channel reference temperature\Measure Measurement type Deactivated Measuring range Input 0 - 7\Inputs\Channel reference temperature\Measure Measurement type Deactivated Measuring range Smoothing Smoothing Start address  48 End address 63 Organization block 65535		0		UpperLimitTwo7	Channel number	7
Input 0 - 7\linputs\Charuptis\Char	HwEventTypeLi-					
Hardware interrupt low limit 2 Hardware interrupt: 0 Hardware interrupt: 0 HwEventTypeLimit2Underrun Input 0 - 7\Inputs\Channel reference temperature\Diagnostics No supply voltage L+ False Vire break Input 0 - 7\Inputs\Channel reference temperature\Measure Measurement type Deactivated Measuring range Interference frequency suppression Input 0 - 7\I/O addresses\Input addresses Start address 48 RidPrefixFallingEdg-eEvent LowerLimitTwo7 LowerLimitTwo7 Channel number  Tomperature of the suppression Interference frequency suppression Input 0 - 7\I/O addresses\Input addresses  Event name:  Start address  False  Underflow False  Organization block False  Organization block 65535						
Iow limit 2			PidProfivEallingEdg-	40287	Event name:	
HwEventTypeLi- mit2Underrun Input 0 - 7\Inputs\Channel reference temperature\Diagnostics  No supply voltage L+ False	low limit 2		eEvent	47207	Lvent name.	
Input 0 - 7\Inputs\Channel reference temperature\Diagnostics  No supply voltage L+ False			LowerLimitTwo7	LowerLimitTwo7	Channel number	7
Input 0 - 7\Inputs\Channel reference temperature\Diagnostics  No supply voltage L+ False	HwEventTypeLi-	5				
No supply voltage L+ False Overflow False Underflow False  Wire break False  Input 0 - 7\Inputs\Channel reference temperature\Measure  Measurement type Deactivated Measuring range Interference frequency suppression  Interference frequency suppression  Input 0 - 7\I/O addresses\Input addresses  Start address 48 End address 63 Organization block 65535		nnel reference temperature/Diagnos	tics			
Wire break False Input 0 - 7\Inputs\Channel reference temperature\Measure  Measurement type Deactivated Measuring range Temperature coefficient  Interference frequency suppression Input 0 - 7\I/O addresses\Input addresses  Start address 48 End address 63 Organization block 65535	No supply voltage L+	False		False	Underflow	False
Measurement type     Deactivated     Measuring range     Temperature coefficient       Interference frequency suppression     Smoothing       Input 0 - 7\I/O addresses\Input addresses       Start address     48     End address     63     Organization block     65535			o romon	, alee		. 0.00
Interference frequency suppression Input 0 - 7\I/O addresses\Input addresses  Start address  48  End address  63  cient  Cient  Organization block 65535						
Interference frequency suppression Input 0 - 7\I/O addresses\Input addresses Start address 48 End address 63 Organization block 65535	Measurement type	Deactivated	Measuring range			
cy suppression Input 0 - 7\I/O addresses\Input addresses Start address 48 End address 63 Organization block 65535	Interference frequen-		Smoothing		cient	
Input 0 - 7\I/O addresses\Input addresses  Start address 48 End address 63 Organization block 65535			Jinootimig			
	Input 0 - 7\I/O address					
process mage pools.			End address	63	Organization block	65535
	Process image	65535				

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## PLC\_1 [CPU 1511-1 PN] / Local modules

## DI 16x24VDC BA\_1

DI 16x24VDC BA_1					
General\Project info	rmation				
Name	DI 16x24VDC BA_1	Author	TW	Comment	
Rack	0	Slot	6		
General\Catalog info	ormation				
Short designation	DI 16x24VDC BA	Description	Digital input module DI16 x 24VDC; grouping 16; input delay 3.2ms; input type 3 (IEC 61131)	Article number	6ES7 521-1BH10-0AA0
Firmware version	V1.0				
General\ldentification	on & Maintenance				
Plant designation		Location identifier		Installation date	2017-04-06 11:38:09.714
Additional information					
Module parameters\	General\Startup				
Comparison preset t actual module	From CPU				
Module parameters\	DI Configuration\Configuration of su	ıbmodules			
Module distribution	None				
Module parameters\	DI Configuration\Value status (Quali	ty Information)			
Value status	False				
Module parameters\	DI Configuration\Copy of module for	Shared Device (MSI)			
Copy of module:	None				
Input 0 - 15\General					
Name	DI 16x24VDC BA_1	Comment			
Input 0 - 15\Inputs\G	eneral\Module failure				
Input values with module failure	Input value 0				
Input 0 - 15\I/O addre	esses\Input addresses				
Start address	512.0	End address	513.7	Organization block	65535
Process image	65535				