

## conveyor-push-sort / PLC\_1 [CPU 1214C AC/DC/Rly] / Program blocks

## DB\_ItemTracking [DB6]

## DB\_ItemTracking Properties

## General

Name	DB_ItemTracking	Number	6	Type	DB
Language	DB	Numbering	Automatic		

## Information

Title		Author		Comment	
Family		Version	0.1	User-defined ID	

## DB\_ItemTracking



## Name

Name	Static	
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## Data type

Data type		
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## Start value

Start value		
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## Retain

Retain		
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## Accessible from HMI/OPC UA/Web API

Accessible from HMI/OPC UA/Web API		
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## Writable from HMI/OPC UA/Web API

Writable from HMI/OPC UA/Web API		
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## Visible in HMI engineering

Visible in HMI engineering		
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## Setpoint

Setpoint		
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## Supervision

Supervision		Supervision	
Supervision		Supervision	

## Comment

Comment		
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## Name

Name	ItemList	
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## Data type

Data type	Array[0..5] of "ItemRecord"	
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## Start value

Start value		
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## Retain

Retain	False	
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## Accessible from HMI/OPC UA/Web API

Accessible from HMI/OPC UA/Web API	True	
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## Writable from HMI/OPC UA/Web API

Writable from HMI/OPC UA/Web API	True	
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## Visible in HMI engineering

Visible in HMI engineering	True	
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Totally Integrated Automation Portal			
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
▼ //			
Name			
Name	ItemList[0]		
Data type			
Data type	"ItemRecord"		
Start value			
Start value			
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
Name			
Name	AccumulatedTime		
Data type			
Data type	Time		
Start value			
Start value	T#0ms		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
Name			
Name	Active		

Totally Integrated Automation Portal					
Data type					
Data type	Bool				
Start value					
Start value	false				
Retain					
Retain	False				
Accessible from HMI/OPC UA/Web API					
Accessible from HMI/OPC UA/Web API	True				
Writable from HMI/OPC UA/Web API					
Writable from HMI/OPC UA/Web API	True				
Visible in HMI engineering					
Visible in HMI engineering	True				
Setpoint					
Setpoint	False				
Supervision					
Supervision			Supervision		
Supervision			Supervision		
Comment					
Comment					
▼ //					
Name					
Name	ItemList[1]				
Data type					
Data type	"ItemRecord"				
Start value					
Start value					
Retain					
Retain	False				
Accessible from HMI/OPC UA/Web API					
Accessible from HMI/OPC UA/Web API	True				
Writable from HMI/OPC UA/Web API					
Writable from HMI/OPC UA/Web API	True				
Visible in HMI engineering					
Visible in HMI engineering	True				
Setpoint					
Setpoint	False				
Supervision					
Supervision			Supervision		
Supervision			Supervision		
Comment					
Comment					
Name					
Name	AccumulatedTime				
Data type					
Data type	Time				
Start value					
Start value	T#0ms				
Retain					
Retain	False				
Accessible from HMI/OPC UA/Web API					
Accessible from HMI/OPC UA/Web API	True				

Totally Integrated Automation Portal			
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
Name			
Name	Active		
Data type			
Data type	Bool		
Start value			
Start value	false		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
▼ //			
Name			
Name	ItemList[2]		
Data type			
Data type	"ItemRecord"		
Start value			
Start value			
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		

Totally Integrated Automation Portal		
Supervision		
Supervision		Supervision
Supervision		Supervision
Comment		
Comment		
Name		
Name	AccumulatedTime	
Data type		
Data type	Time	
Start value		
Start value	T#0ms	
Retain		
Retain	False	
Accessible from HMI/OPC UA/Web API		
Accessible from HMI/OPC UA/Web API	True	
Writable from HMI/OPC UA/Web API		
Writable from HMI/OPC UA/Web API	True	
Visible in HMI engineering		
Visible in HMI engineering	True	
Setpoint		
Setpoint	False	
Supervision		
Supervision		Supervision
Supervision		Supervision
Comment		
Comment		
Name		
Name	Active	
Data type		
Data type	Bool	
Start value		
Start value	false	
Retain		
Retain	False	
Accessible from HMI/OPC UA/Web API		
Accessible from HMI/OPC UA/Web API	True	
Writable from HMI/OPC UA/Web API		
Writable from HMI/OPC UA/Web API	True	
Visible in HMI engineering		
Visible in HMI engineering	True	
Setpoint		
Setpoint	False	
Supervision		
Supervision		Supervision
Supervision		Supervision
Comment		
Comment		
▼ //		
Name		
Name	ItemList[3]	
Data type		
Data type	"ItemRecord"	

Totally Integrated Automation Portal		
Start value		
Start value		
Retain		
Retain	False	
Accessible from HMI/OPC UA/Web API		
Accessible from HMI/OPC UA/Web API	True	
Writable from HMI/OPC UA/Web API		
Writable from HMI/OPC UA/Web API	True	
Visible in HMI engineering		
Visible in HMI engineering	True	
Setpoint		
Setpoint	False	
Supervision		
Supervision		Supervision
Supervision		Supervision
Comment		
Comment		
Name		
Name	AccumulatedTime	
Data type		
Data type	Time	
Start value		
Start value	T#0ms	
Retain		
Retain	False	
Accessible from HMI/OPC UA/Web API		
Accessible from HMI/OPC UA/Web API	True	
Writable from HMI/OPC UA/Web API		
Writable from HMI/OPC UA/Web API	True	
Visible in HMI engineering		
Visible in HMI engineering	True	
Setpoint		
Setpoint	False	
Supervision		
Supervision		Supervision
Supervision		Supervision
Comment		
Comment		
Name		
Name	Active	
Data type		
Data type	Bool	
Start value		
Start value	false	
Retain		
Retain	False	
Accessible from HMI/OPC UA/Web API		
Accessible from HMI/OPC UA/Web API	True	
Writable from HMI/OPC UA/Web API		
Writable from HMI/OPC UA/Web API	True	

Totally Integrated Automation Portal			
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
▼ //			
Name			
Name	ItemList[4]		
Data type			
Data type	"ItemRecord"		
Start value			
Start value			
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
Name			
Name	AccumulatedTime		
Data type			
Data type	Time		
Start value			
Start value	T#0ms		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	

Totally Integrated Automation Portal			
Comment			
Comment			
Name			
Name		Active	
Data type			
Data type		Bool	
Start value			
Start value		false	
Retain			
Retain		False	
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API		True	
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API		True	
Visible in HMI engineering			
Visible in HMI engineering		True	
Setpoint			
Setpoint		False	
Supervision			
Supervision			Supervision
Supervision			Supervision
Comment			
Comment			
▼ //			
Name			
Name		ItemList[5]	
Data type			
Data type		"ItemRecord"	
Start value			
Start value			
Retain			
Retain		False	
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API		True	
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API		True	
Visible in HMI engineering			
Visible in HMI engineering		True	
Setpoint			
Setpoint		False	
Supervision			
Supervision			Supervision
Supervision			Supervision
Comment			
Comment			
Name			
Name		AccumulatedTime	
Data type			
Data type		Time	
Start value			
Start value		T#0ms	



Totally Integrated Automation Portal			
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
Name			
Name	Active		
Data type			
Data type	Bool		
Start value			
Start value	false		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
▼ /			
Name			
Name	PrevScanTime		
Data type			
Data type	DTL		
Start value			
Start value	DTL#1970-01-01-00:00:00		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		

Totally Integrated Automation Portal		
Visible in HMI engineering		
Visible in HMI engineering	True	
Setpoint		
Setpoint	False	
Supervision		
Supervision		Supervision
Supervision		Supervision
Comment		
Comment		
Name		
Name	YEAR	
Data type		
Data type	UInt	
Start value		
Start value	1970	
Retain		
Retain	False	
Accessible from HMI/OPC UA/Web API		
Accessible from HMI/OPC UA/Web API	True	
Writable from HMI/OPC UA/Web API		
Writable from HMI/OPC UA/Web API	True	
Visible in HMI engineering		
Visible in HMI engineering	True	
Setpoint		
Setpoint	False	
Supervision		
Supervision		Supervision
Supervision		Supervision
Comment		
Comment		
Name		
Name	MONTH	
Data type		
Data type	USInt	
Start value		
Start value	1	
Retain		
Retain	False	
Accessible from HMI/OPC UA/Web API		
Accessible from HMI/OPC UA/Web API	True	
Writable from HMI/OPC UA/Web API		
Writable from HMI/OPC UA/Web API	True	
Visible in HMI engineering		
Visible in HMI engineering	True	
Setpoint		
Setpoint	False	
Supervision		
Supervision		Supervision
Supervision		Supervision
Comment		
Comment		

Totally Integrated Automation Portal			
Name			
Name	DAY		
Data type			
Data type	USInt		
Start value			
Start value	1		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
Name			
Name	WEEKDAY		
Data type			
Data type	USInt		
Start value			
Start value	5		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
Name			
Name	HOURL		
Data type			
Data type	USInt		
Start value			
Start value	0		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		

Totally Integrated Automation Portal					
Writable from HMI/OPC UA/Web API					
Writable from HMI/OPC UA/Web API		True			
Visible in HMI engineering					
Visible in HMI engineering		True			
Setpoint					
Setpoint		False			
Supervision					
Supervision				Supervision	
Supervision				Supervision	
Comment					
Comment					
Name					
Name		MINUTE			
Data type					
Data type		USInt			
Start value					
Start value		0			
Retain					
Retain		False			
Accessible from HMI/OPC UA/Web API					
Accessible from HMI/OPC UA/Web API		True			
Writable from HMI/OPC UA/Web API					
Writable from HMI/OPC UA/Web API		True			
Visible in HMI engineering					
Visible in HMI engineering		True			
Setpoint					
Setpoint		False			
Supervision					
Supervision				Supervision	
Supervision				Supervision	
Comment					
Comment					
Name					
Name		SECOND			
Data type					
Data type		USInt			
Start value					
Start value		0			
Retain					
Retain		False			
Accessible from HMI/OPC UA/Web API					
Accessible from HMI/OPC UA/Web API		True			
Writable from HMI/OPC UA/Web API					
Writable from HMI/OPC UA/Web API		True			
Visible in HMI engineering					
Visible in HMI engineering		True			
Setpoint					
Setpoint		False			
Supervision					
Supervision				Supervision	
Supervision				Supervision	

Totally Integrated Automation Portal			
Comment			
Comment			
Name			
Name	NANOSECOND		
Data type			
Data type	UDInt		
Start value			
Start value	0		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
▼ /			
Name			
Name	CurrentTime		
Data type			
Data type	DTL		
Start value			
Start value	DTL#1970-01-01-00:00:00		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
Name			
Name	YEAR		
Data type			
Data type	UInt		
Start value			
Start value	1970		

Totally Integrated Automation Portal			
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
Name			
Name	MONTH		
Data type			
Data type	USInt		
Start value			
Start value	1		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
Name			
Name	DAY		
Data type			
Data type	USInt		
Start value			
Start value	1		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		

Totally Integrated Automation Portal					
Setpoint					
Setpoint	False				
Supervision					
Supervision			Supervision		
Supervision			Supervision		
Comment					
Comment					
Name					
Name	WEEKDAY				
Data type					
Data type	USInt				
Start value					
Start value	5				
Retain					
Retain	False				
Accessible from HMI/OPC UA/Web API					
Accessible from HMI/OPC UA/Web API	True				
Writable from HMI/OPC UA/Web API					
Writable from HMI/OPC UA/Web API	True				
Visible in HMI engineering					
Visible in HMI engineering	True				
Setpoint					
Setpoint	False				
Supervision					
Supervision			Supervision		
Supervision			Supervision		
Comment					
Comment					
Name					
Name	HOUR				
Data type					
Data type	USInt				
Start value					
Start value	0				
Retain					
Retain	False				
Accessible from HMI/OPC UA/Web API					
Accessible from HMI/OPC UA/Web API	True				
Writable from HMI/OPC UA/Web API					
Writable from HMI/OPC UA/Web API	True				
Visible in HMI engineering					
Visible in HMI engineering	True				
Setpoint					
Setpoint	False				
Supervision					
Supervision			Supervision		
Supervision			Supervision		
Comment					
Comment					
Name					
Name	MINUTE				
Data type					
Data type	USInt				

Totally Integrated Automation Portal			
Start value			
Start value	0		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
Name			
Name	SECOND		
Data type			
Data type	USInt		
Start value			
Start value	0		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			
Name			
Name	NANOSECOND		
Data type			
Data type	UDInt		
Start value			
Start value	0		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		



Totally Integrated Automation Portal					
Visible in HMI engineering					
Visible in HMI engineering	True				
Setpoint					
Setpoint	False				
Supervision					
Supervision		Supervision			
Supervision		Supervision			
Comment					
Comment					
Name					
Name	DeltaTime				
Data type					
Data type	Time				
Start value					
Start value	T#0ms				
Retain					
Retain	False				
Accessible from HMI/OPC UA/Web API					
Accessible from HMI/OPC UA/Web API	True				
Writable from HMI/OPC UA/Web API					
Writable from HMI/OPC UA/Web API	True				
Visible in HMI engineering					
Visible in HMI engineering	True				
Setpoint					
Setpoint	False				
Supervision					
Supervision		Supervision			
Supervision		Supervision			
Comment					
Comment					
Name					
Name	UntrackedItems				
Data type					
Data type	UInt				
Start value					
Start value	0				
Retain					
Retain	False				
Accessible from HMI/OPC UA/Web API					
Accessible from HMI/OPC UA/Web API	True				
Writable from HMI/OPC UA/Web API					
Writable from HMI/OPC UA/Web API	True				
Visible in HMI engineering					
Visible in HMI engineering	True				
Setpoint					
Setpoint	False				
Supervision					
Supervision		Supervision			
Supervision		Supervision			
Comment					
Comment					

Totally Integrated Automation Portal			
Name			
Name	ThresholdTime		
Data type			
Data type	Time		
Start value			
Start value	T#700ms		
Retain			
Retain	False		
Accessible from HMI/OPC UA/Web API			
Accessible from HMI/OPC UA/Web API	True		
Writable from HMI/OPC UA/Web API			
Writable from HMI/OPC UA/Web API	True		
Visible in HMI engineering			
Visible in HMI engineering	True		
Setpoint			
Setpoint	False		
Supervision			
Supervision		Supervision	
Supervision		Supervision	
Comment			
Comment			