



On delay Timer op blokje dubbelklik dan tijd instellen

Creator:	Guest		Project:		Customer:	
Checked:			Installation:		Diagram No.:	
Date:	10/8/13 1:36 PM/10/8/13 2:57 PM		File:	timer vb.ild	Page:	1 / 10

Connection		Label					
I1							
I2							
I3							
I4							
I5							
I6							
I7							
I8							
I9							
I10							
I11							
I12							
I13							
I14							
I15							
I16							
I17							
I18							
I19							
I20							
I21							
I22							
I23							
I24							
C1							
C2							
C3							
C4							
F1							
Creator:	Guest			Project:		Customer:	
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Connection		Label					
F2							
F3							
F4							
S1.1							
S1.2							
S1.3							
S1.4							
S1.5							
S1.6							
S1.7							
S1.8							
S2.1							
S2.2							
S2.3							
S2.4							
S2.5							
S2.6							
S2.7							
S2.8							
S3.1							
S3.2							
S3.3							
S3.4							
S3.5							
S3.6							
S3.7							
S3.8							
S4.1							
S4.2							
Creator:	Guest		Project:		Customer:		
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Connection		Label					
S4.3							
S4.4							
S4.5							
S4.6							
S4.7							
S4.8							
AI1							
AI2							
AI3							
AI4							
AI5							
AI6							
AI7							
AI8							
Q1							
Q2							
Q3							
Q4							
Q5							
Q6							
Q7							
Q8							
Q9							
Q10							
Q11							
Q12							
Q13							
Q14							
Q15							
Creator:	Guest		Project:		Customer:		
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Connection		Label				
Q16						
AQ1						
AQ2						
X1						
X2						
X3						
X4						
X5						
X6						
X7						
X8						
X9						
X10						
X11						
X12						
X13						
X14						
X15						
X16						
X17						
X18						
X19						
X20						
X21						
X22						
X23						
X24						
X25						
X26						
Creator:	Guest		Project:		Customer:	
Checked:			Installation:		Diagram No.:	
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Connection		Label				
X27						
X28						
X29						
X30						
X31						
X32						
X33						
X34						
X35						
X36						
X37						
X38						
X39						
X40						
X41						
X42						
X43						
X44						
X45						
X46						
X47						
X48						
X49						
X50						
X51						
X52						
X53						
X54						
X55						
Creator:	Guest		Project:		Customer:	
Checked:			Installation:		Diagram No.:	
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Connection		Label				
X56						
X57						
X58						
X59						
X60						
X61						
X62						
X63						
X64						
NQ1						
NQ2						
NQ3						
NQ4						
NQ5						
NQ6						
NQ7						
NQ8						
NQ9						
NQ10						
NQ11						
NQ12						
NQ13						
NQ14						
NQ15						
NQ16						
NQ17						
NQ18						
NQ19						
NQ20						
Creator:	Guest		Project:		Customer:	
Checked:			Installation:		Diagram No.:	
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Connection		Label					
NQ21							
NQ22							
NQ23							
NQ24							
NQ25							
NQ26							
NQ27							
NQ28							
NQ29							
NQ30							
NQ31							
NQ32							
NQ33							
NQ34							
NQ35							
NQ36							
NQ37							
NQ38							
NQ39							
NQ40							
NQ41							
NQ42							
NQ43							
NQ44							
NQ45							
NQ46							
NQ47							
NQ48							
NQ49							
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Connection		Label				
NQ50						
NQ51						
NQ52						
NQ53						
NQ54						
NQ55						
NQ56						
NQ57						
NQ58						
NQ59						
NQ60						
NQ61						
NQ62						
NQ63						
NQ64						
NAQ1						
NAQ2						
NAQ3						
NAQ4						
NAQ5						
NAQ6						
NAQ7						
NAQ8						
NAQ9						
NAQ10						
NAQ11						
NAQ12						
NAQ13						
NAQ14						
Creator:	Guest		Project:		Customer:	
Checked:			Installation:		Diagram No.:	
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