

Block Numb	per (Type)				Parameter		
B001(XOR) : (XOR)							
B002(Asynch (Async Pulse Generator)	hronous Pulse Generator) :				Rem = off 30:00m+ 30:00m		
B003(AND): (AND)							
B004(Weekly (Weekly Timer)	y Timer) :				+ MoSu 08:00h 18:00h :- :- :- Pulse=N		
B005(On-Del (ON-Delay Timer)	lay) :				Rem = off 02:00s+		
B006(AND) : (AND)	:						
B008(Weekly (Weekly Timer)	y Timer) :				+ SaSo 08:00h 08:01h MoSu 12:00h 12:01h MoSu 16:00h 16:01h Pulse=Y		
B009(Off-De (OFF-Delay Timer)	elay) :				Rem = off 02:00s+		
B010(AND): (AND)							
B011(Off-Dela (OFF-Delay Timer)	lay) :				Rem = off 02:00s+		
B012(Weekly (Weekly Timer)	r Timer) :				+ MoSa 09:00h 09:01h MoSa 15:00h 15:01h Su : : Pulse=Y		
		_	Designet	C+	on Euthoronton 1 / 2	Custor	CIEMENIC AC
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Block Numbe	r (Type)				Parameter			
B014(NAND) : (NAND)								
Q1(Output) : Feeder 1 Moto	or							
Q2(Output) : Feeder 2 Moto	or							
Q3(Output) : Feeder 3 Moto	or							
Q4(Output) : Indicator LED								
				<u>'</u>				
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Connection	Label					
l1						
12						
13						
14						
15						
16						
Q1						
Q2						
Q3						
Q4						
1						
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