# SIEMENS

September 2001

#### 12 CO Binary 740C01

#### **Devices Employing the Program**

Product family:	Controller
Product type:	Controller
Manufacturer:	Siemens
Name:	Logic module N30
Order-no.:	5WG1 301-1AB01

#### **Application Description**

This application allows you to allocate and 'multiply' received 1 bit switching telegrams and 4 bit dimming telegrams according to the actual status of the select objects.

This feature can be used, to example to forward switching and dimming telegrams from one room section of a lecture hall to another depending on whether partition walls are currently erected or not. The select information required is provided by switching contacts of binary inputs that are connected to the partition walls.

2 times 4 channels are available, divided into group 1 and group 2 where each channel (= object) can send and receive telegrams. 4 select objects are available to the various combinations to allocating telegrams.

Basically, received telegrams are forwarded immediately. The select inputs rule which channels the information is to be passed on to sending. The four select inputs (objects) allow to 16 different

combinations: The four communication objects provide 16 different way

of allocating telegrams :

Α	в	С	D	
0	0	0	0	1. Combination
0	0	0	1	<ol><li>Combination</li></ol>
0	0	1	0	3. Combination
1	1	0	1	<ol><li>Combination</li></ol>
1	1	1	0	<ol><li>15. Combination</li></ol>
1	1	1	1	16. Combination
	<b>A</b> 0 0 1 1 1	<ul> <li>A B</li> <li>0</li> <li>0</li> <li>0</li> <li>0</li> <li>.</li> <li>.</li> <li>1</li> <li>1</li> <li>1</li> <li>1</li> </ul>	A         B         C           0         0         0           0         0         0           0         0         1           .         .         .           1         1         0           1         1         1           1         1         1	A         B         C         D           0         0         0         0         0           0         0         0         1         0           .         .         .         .         .           1         1         0         1         1           1         1         1         0         1           1         1         1         1         1

The parameter list allows you to specify to each channel which group address the telegrams received is to be forwarded to. Telegrams can be allocated within the group only.



Thus, e.g. a telegram received by channel A of group 1 could be forwarded by channel B of group 1 with a different group address.

The channel from the group that forward the telegram is selected in the parameter list, according to the settings of the select inputs. However, these settings always apply to both groups.

Therefore, in the above example a telegram received by channel A of group 2 would be forwarded by channel B of group 2.

#### **Communication Objects**

Phys.Addr. Program		
no. Function	Object name	Туре
01.01.033 12 CO Binary 740C	01	
□ Group 1	Channel A	1 Bit
💷 1 Group 1	Channel B	1 Bit
□ Croup 1	Channel C	1 Bit
□ Group 1	Channel D	1 Bit
I Group 2	Channel A	4 Bit
□ 🖌 5 Group 2	Channel B	4 Bit
G Group 2	Channel C	4 Bit
Group 2	Channel D	4 Bit
I 8 Select	А	1 Bit
□⊷ 9 Select	в	1 Bit
I0 Select	с	1 Bit
I1 Select	D	1 Bit

#### Note:

The order of the entries may vary from the above due to individual customization of the table.

Update: http://www.siemens.de/installationstechnik

# <u>instabus</u> EIB **Application Programs Description**

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Obj	Function	Object name	Туре	Flag
0	Group 1	Channel A	1-Bit	CWTU
Via t are r it is a ingly	his object's group eceived and sent allocated to the re r. The actual switc	address group 1 s by channel A. On i spective group obj hing status of the s	witching receiving ects the s select obj	telegrams a telegram, sent accord- ects and the
para of to	meter provided to	that combination of	lefine the	allocation
01 te	Group 1	Channel B	1-Bit	CWTU
Via t	his object's group	address group 1 s	witching	telegrams
are r it is a ingly para of te	received and sent allocated to the re r. The actual switc meter provided to legrams.	by channel B. On is spective group objining status of the status combination of the status of the st	receiving ects the s select obj lefine the	a telegram, sent accord- ects and the allocation
2	Group 1	Channel C	1-Bit	CWTU
Via t are r it is a ingly para	his object's group received and sent allocated to the re . The actual switc meter provided to legrams	address group 1 s by channel C. On spective group obj hing status of the s that combination o	witching receiving ects the s select obj lefine the	telegrams a telegram, sent accord- ects and the allocation
3	Group 1	Channel D	1-Bit	CWTU
Via t are r it is a ingly para	his object's group received and sent allocated to the re . The actual switc meter provided to learance	address group 1 s by channel D. On spective group objuing status of the s that combination of	witching receiving ects the s select obj define the	telegrams a telegram, sent accord- ects and the allocation
4	Group 2	Channel A	4-Bit	CWTU
Via t are r it is a ingly para of te	his object's group eceived and sent allocated to the re the actual switc meter provided to legrams.	address group 2 d by channel A. On i spective group obj hing status of the s that combination o	limming t receiving ects the s select obj define the	elegrams a telegram, sent accord- ects and the allocation
5	Group 2	Channel B	4-Bit	CWTU
Via t are r it is a ingly para of te	his object's group eceived and sent allocated to the re . The actual switc meter provided to legrams.	address group 2 d by channel B. On spective group obj hing status of the s that combination of	limming t receiving ects the s select obj define the	elegrams a telegram, sent accord- ects and the a allocation
6	Group 2		4-Bit	CWIU
Via t are r it is a ingly para of te 7	his object's group received and sent allocated to the re the actual switc meter provided to legrams. Group 2	address group 2 d by channel C. On spective group obj hing status of the s that combination of Channel D	limming t receiving ects the s select obj define the 4-Bit	elegrams a telegram, sent accord- ects and the allocation CWTU
10.1				- 1
Via t are r it is a ingly para of te	nis object's group received and sent allocated to the re- r. The actual switc meter provided to legrams.	address group 2 d by channel D. On spective group obj hing status of the s that combination o	imming t receiving ects the s select obj lefine the	elegrams a telegram, sent accord- ects and the e allocation

			_	
Obj	Function	Object name	Туре	Flag
8	Select	A	1-Bit	CWTU
Via t inform cation selection.	his object's group mation A is receiv n of telegrams too ct objects and the	address the switch ed. The object stat gether with the actu parameter provide	ning statu tus define ual status id to that	us of select es the allo- of the other combina-
9	Select	В	1-Bit	CWTU
Via t infor catio selec tion.	his object's group mation B is receiv n of telegrams too ct objects and the	address the switch ed. The object stat gether with the actu parameter provide	ning statu tus define ual status id to that	is of select es the allo- of the other combina-
10	Select	С	1-Bit	CWTU
Via t infor	his object's group mation C is receiv	address the switch ed. The object stat	ning statu tus define	is of select es the allo-
catio seleo tion.	n of telegrams tog ct objects and the	gether with the actup parameter provide	ual status d to that	of the other combina-
catio selec tion. 11	n of telegrams tog ct objects and the Select	gether with the actup arameter provide D	ual status d to that 1-Bit	of the other combina- CWTU
catio selection. 11 Via t inforticatio selection.	n of telegrams tog ct objects and the Select his object's group mation D is receiv n of telegrams tog ct objects and the	gether with the actuparameter provide D address the switch ed. The object stat gether with the actuparameter provide	ual status d to that 1-Bit hing statu tus define ual status d to that	CWTU combina- CWTU s of select es the allo- of the other combina-

Maximum number of group addresses: 12 Maximum number of assignments: 12

**Technical Manual** 

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#### **Parameters**

## Select: A B C D = 0 0 0 0:

	Select: A B C D = 1 1 1 1	
Select: A B C D = 0 0 1 1	Select: A B C D = 1 0 1 1	Select: A B C D = 0 1 1 1
Select: A B C D = 1 0 0 1	Select: A B C D = 0 1 0 1	Select: A B C D = 1 1 0 1
Select: A B C D = 0 1 1 0	Select A B C D = 1 1 1 0	Select: A B C D = 0 0 0 1
Select: A B C D = 1 1 0 0	Select: A B C D = 0 0 1 0	Select: A B C D = 1 0 1 0
Select: A B C D = 0 0 0 0	Select: A B C D = 1 0 0 0	Select: A B C D = 0 1 0 0
Channel A (Group 1/2) sends on	no channel	•
Changel B (Casua 1/2) and an		
Channel B (droup 172) senus on	no channel	<u> </u>
Channel C (Group 1/2) sends on	an abased	
	no channel	
Channel D (Group 1/2) sends on	no channel	<b>.</b>

The parameters of the other 15 allocation combinations can be set accordingly.

Parameters	Settings
Channel A (group 1/2) sends on	no channel Channel B Channel C Channel D Channels B, C Channels B, C Channels C, D Channels A, C, D Channels A, B Channels A, B Channels A, B, C Channels A, B, C Channels A, B, D Channels A, B, C Channels A, B, C, D
Channel B (group 1/2) sends on	no channel Channel A Channel C Channels A, C Channels A, C Channels A, D Channels A, C, D Channels A, C, D Channels B, A Channels B, A Channels B, A, C Channels B, A, D Channels B, A, D Channels B, A, C, D
Channel C (group 1/2) sends on	no channel Channel A Channel B Channels A, B Channels A, B Channels A, D Channels A, D, D Channels A, B, D Channels C, A Channels C, A Channels C, A, B Channels C, A, B Channels C, A, D Channels C, A, D Channels C, A, D Channels C, A, B, D

Channel D (group 1/2)       no channel         Sends on       no channel         Channel A       Channel A         Channel A       Channel A         Channel A       Channel A         Channel A       Channel A         Channel B       Channel A         Channel D       Channel A         Channel D       Channel B         Channel D       Channel D         Channels D, A       B         Channels D, A       B         Channels D, A, B       C         Channels D, A, B, C       Channels D, A, B, C         Channels D, A, B, C       Channels D, A, B, C         Channels D, A, B, C       Channels D, A, B, C         These parameters define the channels telegrams received       are allocated to sending. This setting is used when the combination 0000 is established at the four select objects. The parameters affect both groups.         "Select A B C D = 0 0 0 0" indicates that the status of all four select objects are logic "0"s. Accordingly, the setting "Select A         B C D = 0 0 1 1" is used to allocating telegrams when the object status of the selects C and D are logic "1"s. Thus, these four select objects provide 16 combinations of allocating telegrams.         "No channel A": On receiving a telegram at the respective group the telegram is allocated to channel A and sent from there.         "Channel A": On receiving a telegram at th
sends on Channel D (group 1/2) Channel A Channel A Channel A Channel B Channels A, B Channels A, B Channels A, C Channels A, C Channels B, C Channels D, A Channels D, A Channels D, A Channels D, C Channels D, A, B Channels D, A, C Channels D, A, C Channels D, B, C These parameters define the channels telegrams received are allocated to sending. This setting is used when the com- bination 0000 is established at the four select objects. The parameters affect both groups. "Select A B C D = 0 0 0 0" indicates that the status of all four select objects are logic "0"s. Accordingly, the setting "Select A B C D = 0 0 1 1" is used to allocating telegrams when the object status of the selects A and B are logic "1"s. Thus, these four select objects provide 16 combinations of allocating tele- grams. "No channel": On receiving a telegram at the respective group the telegram is allocated to channel A and sent from there. "Channel A". On receiving a telegram at the respective group the telegram is allocated to channel B and sent from there. "Channel B". On receiving a telegram at the respective group the telegram is allocated to channel B and sent from there. "Channel C". On receiving a telegram at the respective group the telegram is allocated to channel B and sent from there. "Channel C". On receiving a telegram at the respective group the telegram is allocated to channel B and sent from there. "Channel C". On receiving a telegram at the respective group the telegram is allocated to channel C and sent from there. "Channels A, B". On receiving a telegram at the respective group the telegram is allocated to the channels A and B and sent from there. "Channels A, B". On receiving a telegram at the respective group the telegram is allocated to the channels A and B and sent from there. "Channels A, C". On receiving a telegram at the respective group the telegram is allocated to the channels A and B and sent from there. "Channels B, C". On receiving a telegram at the respective group the telegram is allocated to the channels A and
Channels A, B Channels A, B Channels A, B, C Channels A, B, C Channels A, B, C Channels D, A Channels D, A Channels D, A Channels D, A Channels D, A Channels D, A, B Channels D, A, C Channels D, A, C Channel S, D, C Channel S, C Channel C, D, A Select A B C D = 0 0 0 0 0° indicates that the status of all four select objects are logic "0"s. Accordingly, the setting "Select A B C D = 0 0 1 1" is used to allocating telegrams when the object status of the selects A and B are logic "1"s. Thus, these four select objects provide 16 combinations of allocating tele- grams. "No channel": On receiving a telegram at the respective group the telegram is allocated to channel A and sent from there. "Channel A": On receiving a telegram at the respective group the telegram is allocated to channel A and sent from there. "Channel B": On receiving a telegram at the respective group the telegram is allocated to channel C and sent from there. "Channels A, B": On receiving a telegram at the respective group the telegram is allocated to channel C and sent from there. "Channels A, C": On receiving a telegram at the respective group the telegram is allocated to the channels A and B and sent from there. "Channels A, C": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels B, C": On receiving a telegram at the respective group the telegram is allocated to the channels A and D and sent from there. "Channels B, D": On receiving a telegram at the res
Channel C Channels A, B Channels A, B, C Channels A, B, C Channels D, A Channels D, A Channels D, A Channels D, A Channels D, C Channels D, A, B Channels D, A, B Channels D, A, C Channels D, A, C Channels D, A, B, C Channel S, D a C O 1 0" indicates that the status of allocating telegrams when the object status of the select A and B are logic "0"s and the status of the selects C and D are logic "1"s. Thus, these four select objects provide 16 combinations of allocating tele- grams. "No channel": On receiving a telegram at the respective group the telegram is allocated to channel A and sent from there. "Channel A": On receiving a telegram at the respective group the telegram is allocated to channel B and sent from there. "Channels A, B": On receiving a telegram at the respective group the telegram is allocated to channel D and sent from there. "Channels A, B": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels A, D": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels B, D": On receiving a telegram at the respective group the telegram is allocated to the channels B and C and sent from there. "Channels B, D": On rec
Channels A, B, C Channels A, B, C Channels A, B, C Channels D, A Channels D, A Channels D, A Channels D, A Channels D, A, B Channels D, A, B Channels D, A, B Channels D, A, B, C Channels D, B, C Channels D, A, B, C Channels D, A, B, C Channels D, B, C Channels C, D = 0 0 0 0 0" indicates that the status of all four select objects are logic "0"s. Accordingly, the setting "Select A B C D = 0 0 1 1" is used to allocating telegrams when the object status of the selects C and D are logic "0"s and the status of the selects C and D are logic "0"s and the status of the selects C and D are logic "1"s. Thus, these four select objects provide 16 combinations of allocating tele- grams. "No channel": On receiving a telegram at the respective group the telegram is allocated to channel A and sent from there. "Channel A": On receiving a telegram at the respective group the telegram is allocated to channel C and sent from there. "Channel A": On receiving a telegram at the respective group the telegram is allocated to channel C and sent from there. "Channels A, B": On receiving a telegram at the respective group the telegram is allocated to the channels A and B and sent from there. "Channels A, D": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels A, D": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels B, C": On receiving a telegram at the respective group the telegram is allocate
Channels A, C Channels B, C Channels D, A Channels D, A Channels D, A Channels D, B Channels D, C Channels D, C Channels D, A, B Channels D, A, C Channels D, A, B, C These parameters define the channels telegrams received are allocated to sending. This setting is used when the com- bination 0000 is established at the four select objects. The parameters affect both groups. "Select A B C D = 0 0 0 0" indicates that the status of all four select objects are logic "0"s. Accordingly, the setting "Select A B C D = 0 0 1 1" is used to allocating telegrams when the object status of the selects A and B are logic "0"s and the status of the selects C and D are logic "1"s. Thus, these four select objects provide 16 combinations of allocating tele- grams. "No channel": On receiving a telegram at the respective group the telegram is neither allocated nor sent. "Channel A": On receiving a telegram at the respective group the telegram is allocated to channel A and sent from there. "Channel B": On receiving a telegram at the respective group the telegram is allocated to channel B and sent from there. "Channel B": On receiving a telegram at the respective group the telegram is allocated to channel C and sent from there. "Channel B": On receiving a telegram at the respective group the telegram is allocated to channel C and sent from there. "Channels A, B": On receiving a telegram at the respective group the telegram is allocated to the channels A and B and sent from there. "Channels A, C": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels A, D": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels A, D": On receiving a telegram at the respective group the telegram is allocated to the channels A and D and sent from there. "Channels B, D": On receiving a telegram at the respectiv
Channels B, C Channels D, A Channels D, A Channels D, B Channels D, A Channels D, A, B Channels D, A, B, C These parameters define the channels telegrams received are allocated to sending. This setting is used when the com- bination 0000 is established at the four select objects. The parameters affect both groups. "Select A B C D = 0 0 0 0" indicates that the status of all four select objects are logic "0"s. Accordingly, the setting "Select A B C D = 0 0 1 1" is used to allocating telegrams when the object status of the selects A and B are logic "0"s and the status of the selects C and D are logic "1"s. Thus, these four select objects provide 16 combinations of allocating tele- grams. "No channel": On receiving a telegram at the respective group the telegram is neither allocated nor sent. "Channel A": On receiving a telegram at the respective group the telegram is allocated to channel A and sent from there. "Channel B": On receiving a telegram at the respective group the telegram is allocated to channel B and sent from there. "Channel B": On receiving a telegram at the respective group the telegram is allocated to channel B and sent from there. "Channel B": On receiving a telegram at the respective group the telegram is allocated to channel D and sent from there. "Channel B": On receiving a telegram at the respective group the telegram is allocated to channel D and sent from there. "Channels A, B": On receiving a telegram at the respective group the telegram is allocated to the channels A and B and sent from there. "Channels A, C": On receiving a telegram at the respective group the telegram is allocated to the channels A and D and sent from there. "Channels A, D": On receiving a telegram at the respective group the telegram is allocated to the channels A and D and sent from there. "Channels B, D": On receiving a telegram at the respective group the telegram is allocated to the channels B and C and sent from there. "Channels B, D": On receiving
Channel D Channels D, A Channels D, A Channels D, C Channels D, A, B Channels D, A, B Channels D, A, C Channels D, A, C Channels D, A, C Channels D, A, C Channels D, A, B, C These parameters define the channels telegrams received are allocated to sending. This setting is used when the com- bination 0000 is established at the four select objects. The parameters affect both groups. "Select A B C D = 0 0 0 0" indicates that the status of all four select objects are logic "0"s. Accordingly, the setting "Select A B C D = 0 0 1 1" is used to allocating telegrams when the object status of the selects A and B are logic "0"s and the status of the selects C and D are logic "1"s. Thus, these four select objects provide 16 combinations of allocating tele- grams. "No channel": On receiving a telegram at the respective group the telegram is neither allocated nor sent. "Channel A": On receiving a telegram at the respective group the telegram is allocated to channel A and sent from there. "Channel B": On receiving a telegram at the respective group the telegram is allocated to channel B and sent from there. "Channel B": On receiving a telegram at the respective group the telegram is allocated to channel D and sent from there. "Channel B": On receiving a telegram at the respective group the telegram is allocated to channel D and sent from there. "Channels A, B": On receiving a telegram at the respective group the telegram is allocated to the channels A and B and sent from there. "Channels A, C": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels A, D": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels A, D": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels B, D": On receiving a telegram at the respective group the telegram is allocated to the channels A and D and sent from there. "Channels B, D"
Channels D, A Channels D, B Channels D, A, B, C Channels D, A, B, C These parameters define the channels telegrams received are allocated to sending. This setting is used when the com- bination 0000 is established at the four select objects. The parameters affect both groups. "Select A B C D = 0 0 0 0" indicates that the status of all four select objects are logic "0"s. Accordingly, the setting "Select A B C D = 0 0 1 1" is used to allocating telegrams when the object status of the selects A and B are logic "0"s and the status of the selects C and D are logic "1"s. Thus, these four select objects provide 16 combinations of allocating tele- grams. "No channel": On receiving a telegram at the respective group the telegram is allocated to channel A and sent from there. "Channel A": On receiving a telegram at the respective group the telegram is allocated to channel B and sent from there. "Channel C": On receiving a telegram at the respective group the telegram is allocated to channel B and sent from there. "Channel C": On receiving a telegram at the respective group the telegram is allocated to channel D and sent from there. "Channel C": On receiving a telegram at the respective group the telegram is allocated to channel D and sent from there. "Channel S, C": On receiving a telegram at the respective group the telegram is allocated to the channels A and B and sent from there. "Channels A, C": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels A, D": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels A, D": On receiving a telegram at the respective group the telegram is allocated to the channels A and C and sent from there. "Channels B, D": On receiving a telegram at the respective group the telegram is allocated to the channels B and C and sent from there. "Channels B, D": On receiving a telegr
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and sent from there.
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740C01, 4 pages

Update: http://www.siemens.de/installationstechnik

# <u>instabus</u> EIB Application Programs Description

September 2001

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Technical Manual