

Menu Page 28	
1.	access
1.1	<b>S-Bus - Interface</b> select L2 mode M-P P-P TE automatic TE P-P TE M-P NT P-P NT M-P recorder permanent swit.
1.2	<b>PR-Interface</b> TE P-P NT P-P recorder permanent swit.
1.3	<b>POTS*</b> POTS terminal POTS monitor
1.4	automatically
1.5	X.21*
1.6	<b>SHDSL</b> STU-C 2 w/wire STU-R 2 w/wire STU-R 2 w/PR1
R.1	start recording
R.2	PC load all
R.3	PC load session
R.4	Internal decod.
R.5	Info Flash
R.6	Reset Flash

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Hotkeys	
button 2:	service test
button 3:	Supp. serv. test
button 4	Automatic tests
button 5:	test data to PC ( Automatic tests )
button 6:	Test-Manager
button 7:	Numbers
button 6:	Test-Manager
button 8:	Trace mode
button 3:	BERT start
button V:	Restart
button0:	POTS: level measuring - connected line
	BRT: level measuring - connected line
button * 1:	Informations about ARGUS Software
button Z:	reset

**\*= optional**

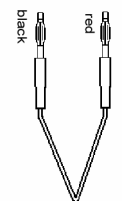
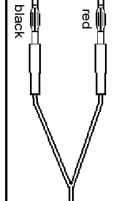
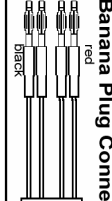
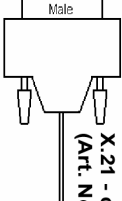
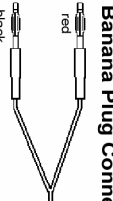
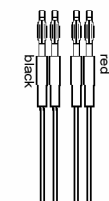
## Menu ARGUS 28 ( Version 3.1 )

[illegible]

# ARGUS 28

## Menu

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Interface	ARGUS Operating Mode	Connection	ARGUS - Connectioncable	Pin Allocation																														
POTS (a/b)	TE/ Monitor	Banana	 Banana Plug Connector  POTS -/U - Interface - cable (Art. No. 00081)	<table><tr><td>Banana</td><td>RJ45 bl.</td></tr><tr><td>black</td><td></td></tr><tr><td>red</td><td>8</td></tr></table>	Banana	RJ45 bl.	black		red	8																								
Banana	RJ45 bl.																																	
black																																		
red	8																																	
UK0 (optionally)	TE	Banana	 Banana Plug Connector  POTS -/U - Interface - cable (Art. No. 00081)  UK0 Adaptor - cable*  *optionally 4B3T: (Art. No. 04470) 2B1Q: (Art. No. 04471)	<table><tr><td>Banana</td><td>RJ45 bl.</td></tr><tr><td>red</td><td></td></tr><tr><td>black</td><td>7</td></tr></table>	Banana	RJ45 bl.	red		black	7																								
Banana	RJ45 bl.																																	
red																																		
black	7																																	
BRI (optionally)	TE/ NT/ Monitor/ Recorder	RJ45	Argus - BRI - cable (Art. No. 00040)	<table><tr><td>RJ45</td><td>RJ45</td></tr><tr><td>3</td><td>3</td></tr><tr><td>4</td><td>4</td></tr><tr><td>5</td><td>5</td></tr></table>	RJ45	RJ45	3	3	4	4	5	5																						
RJ45	RJ45																																	
3	3																																	
4	4																																	
5	5																																	
PRI (optionally)	TE/ NT/ Monitor/ Recorder	RJ45	Argus - PRI - cable (Art. No. 00025)	<table><tr><td>TE</td><td>NT</td><td>RJ45 bl.</td><td>RJ45 gr.</td></tr><tr><td>Rx</td><td>Tx</td><td>1</td><td>1</td></tr><tr><td>Rx</td><td>Tx</td><td>2</td><td>8</td></tr><tr><td>Tx</td><td>Rx</td><td>4</td><td>2</td></tr><tr><td>Tx</td><td>Rx</td><td>5</td><td>7</td></tr></table>	TE	NT	RJ45 bl.	RJ45 gr.	Rx	Tx	1	1	Rx	Tx	2	8	Tx	Rx	4	2	Tx	Rx	5	7										
TE	NT	RJ45 bl.	RJ45 gr.																															
Rx	Tx	1	1																															
Rx	Tx	2	8																															
Tx	Rx	4	2																															
Tx	Rx	5	7																															
	TE/ NT/ Monitor/ Recorder	Banana	 Banana Plug Connector  PRI - Adaptor - cable (Art. No. 00018)	<table><tr><td>TE</td><td>NT</td><td>Banana</td><td>RJ45 bl.</td></tr><tr><td>Rx</td><td>Tx</td><td>black</td><td>1</td></tr><tr><td>Rx</td><td>Tx</td><td>red</td><td>8</td></tr><tr><td>Tx</td><td>Rx</td><td>red</td><td>7</td></tr></table>	TE	NT	Banana	RJ45 bl.	Rx	Tx	black	1	Rx	Tx	red	8	Tx	Rx	red	7														
	TE	NT	Banana	RJ45 bl.																														
	Rx	Tx	black	1																														
	Rx	Tx	red	8																														
Tx	Rx	red	7																															
	TE	Cut - Off Connector Adaptor (Art. No. 00090)	Argus - PRI - cable (Art. No. 00025)	<table><tr><td>TE</td><td>Cut-Off Connector</td><td>RJ45 red</td></tr><tr><td>Rx</td><td>5b</td><td>1</td></tr><tr><td>Rx</td><td>6b</td><td>2</td></tr><tr><td>Tx</td><td>1b</td><td>8</td></tr><tr><td>Tx</td><td>2b</td><td>7</td></tr></table>	TE	Cut-Off Connector	RJ45 red	Rx	5b	1	Rx	6b	2	Tx	1b	8	Tx	2b	7															
	TE		Cut-Off Connector	RJ45 red																														
	Rx		5b	1																														
	Rx		6b	2																														
Tx	1b	8																																
Tx	2b	7																																
NT	Cut - Off Connector	RJ45 red	<table><tr><td>NT</td><td>Cut-Off Connector</td><td>RJ45 bl.</td></tr><tr><td>Tx</td><td>5a</td><td>1</td></tr><tr><td>Tx</td><td>6a</td><td>2</td></tr><tr><td>Rx</td><td>1a</td><td>8</td></tr><tr><td>Rx</td><td>2a</td><td>7</td></tr></table>	NT	Cut-Off Connector	RJ45 bl.	Tx	5a	1	Tx	6a	2	Rx	1a	8	Rx	2a	7																
NT		Cut-Off Connector	RJ45 bl.																															
Tx		5a	1																															
Tx		6a	2																															
Rx	1a	8																																
Rx	2a	7																																
Monitor/ Recorder	HICOM - Adaptor (Art. No. 00094)	1:1 Connector	<table><tr><td>Cut-Off Connector</td><td>RJ45 red</td><td>RJ45 bl.</td></tr><tr><td>5</td><td>1</td><td>1</td></tr><tr><td>6</td><td>2</td><td>2</td></tr><tr><td>1</td><td>8</td><td>7</td></tr></table>	Cut-Off Connector	RJ45 red	RJ45 bl.	5	1	1	6	2	2	1	8	7																			
Cut-Off Connector		RJ45 red	RJ45 bl.																															
5		1	1																															
6		2	2																															
1	8	7																																
Monitor/ Recorder	LSA plus	1:1 Connector	<table><tr><td>15 pol. Sub-D-Connector</td><td>male</td><td>female</td><td>grey</td><td>RJ45</td></tr><tr><td>Monitor</td><td></td><td></td><td></td><td></td></tr><tr><td>TE(Rx)=NT(Tx)</td><td>8</td><td>15</td><td>1</td><td>8</td></tr><tr><td>TE(Tx)=NT(Rx)</td><td>1</td><td>9</td><td>2</td><td>7</td></tr><tr><td>TE(Tx)=NT(Rx)</td><td>3-10</td><td>7-14</td><td></td><td></td></tr><tr><td>Cable Link</td><td>7-14</td><td>3-10</td><td></td><td></td></tr></table>	15 pol. Sub-D-Connector	male	female	grey	RJ45	Monitor					TE(Rx)=NT(Tx)	8	15	1	8	TE(Tx)=NT(Rx)	1	9	2	7	TE(Tx)=NT(Rx)	3-10	7-14			Cable Link	7-14	3-10			
15 pol. Sub-D-Connector		male	female	grey	RJ45																													
Monitor																																		
TE(Rx)=NT(Tx)		8	15	1	8																													
TE(Tx)=NT(Rx)	1	9	2	7																														
TE(Tx)=NT(Rx)	3-10	7-14																																
Cable Link	7-14	3-10																																
TE/NT	ISEP - Plug	1:1 Connector	<table><tr><td>LSA 1</td><td>LSA 2</td><td>RJ45 green</td></tr><tr><td>right</td><td>right</td><td>1</td></tr><tr><td>left</td><td>left</td><td>8</td></tr></table>	LSA 1	LSA 2	RJ45 green	right	right	1	left	left	8																						
LSA 1		LSA 2	RJ45 green																															
right		right	1																															
left		left	8																															
TE/NT	ISEP - Plug	1:1 Connector	<table><tr><td>TE</td><td>NT</td><td>LSA 1</td><td>LSA 2</td><td>RJ45 red</td></tr><tr><td>Rx</td><td>Tx</td><td>right</td><td>left</td><td>1</td></tr><tr><td>Rx</td><td>Tx</td><td>right</td><td>left</td><td>2</td></tr><tr><td>Tx</td><td>Rx</td><td>right</td><td>left</td><td>7</td></tr><tr><td>Tx</td><td>Rx</td><td>right</td><td>left</td><td>8</td></tr></table>	TE	NT	LSA 1	LSA 2	RJ45 red	Rx	Tx	right	left	1	Rx	Tx	right	left	2	Tx	Rx	right	left	7	Tx	Rx	right	left	8						
TE		NT	LSA 1	LSA 2	RJ45 red																													
Rx		Tx	right	left	1																													
Rx		Tx	right	left	2																													
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Tx	Rx	right	left	8																														
TE/ NT/ Monitor/ Recorder	ISEP	1:1 Connector	<table><tr><td>TE</td><td>NT</td><td>RJ45 bl.</td><td>ISEP</td></tr><tr><td>Rx</td><td>Tx</td><td>1</td><td>1</td></tr><tr><td>Rx</td><td>Tx</td><td>2</td><td>2</td></tr><tr><td>Tx</td><td>Rx</td><td>7</td><td>8</td></tr><tr><td>Tx</td><td>Rx</td><td>8</td><td>7</td></tr></table>	TE	NT	RJ45 bl.	ISEP	Rx	Tx	1	1	Rx	Tx	2	2	Tx	Rx	7	8	Tx	Rx	8	7											
TE	NT	RJ45 bl.	ISEP																															
Rx	Tx	1	1																															
Rx	Tx	2	2																															
Tx	Rx	7	8																															
Tx	Rx	8	7																															
X.21 (optionally)	Sub - D (15 pol.)	 X.21 - cable (Art. No. 02577)	X.21 - Adaptor (Art. No. 02650)	<table><tr><td>15 pol. Sub-D-Connector</td><td>male</td><td>female</td><td>grey</td><td>RJ45</td></tr><tr><td>Monitor</td><td></td><td></td><td></td><td></td></tr><tr><td>TE(Rx)=NT(Tx)</td><td>8</td><td>15</td><td>1</td><td>8</td></tr><tr><td>TE(Tx)=NT(Rx)</td><td>1</td><td>9</td><td>2</td><td>7</td></tr><tr><td>TE(Tx)=NT(Rx)</td><td>3-10</td><td>7-14</td><td></td><td></td></tr><tr><td>Cable Link</td><td>7-14</td><td>3-10</td><td></td><td></td></tr></table>	15 pol. Sub-D-Connector	male	female	grey	RJ45	Monitor					TE(Rx)=NT(Tx)	8	15	1	8	TE(Tx)=NT(Rx)	1	9	2	7	TE(Tx)=NT(Rx)	3-10	7-14			Cable Link	7-14	3-10		
15 pol. Sub-D-Connector			male	female	grey	RJ45																												
Monitor																																		
TE(Rx)=NT(Tx)	8	15	1	8																														
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TE(Tx)=NT(Rx)	3-10	7-14																																
Cable Link	7-14	3-10																																
SHDSL	STU-C STU-R 2 wire	Banana	 Banana Plug Connector  1:1 Connector	<table><tr><td>Banana</td><td>RJ45</td><td>RJ11</td></tr><tr><td>red Tx</td><td>7</td><td>3</td></tr><tr><td>black Rx</td><td></td><td></td></tr></table>	Banana	RJ45	RJ11	red Tx	7	3	black Rx																							
Banana	RJ45	RJ11																																
red Tx	7	3																																
black Rx																																		
	STU-C STU-R 4 wire	Banana	 Banana Plug Connector  1:1 Connector	<table><tr><td>Banana</td><td>RJ45</td><td>RJ11</td></tr><tr><td>black Rx</td><td>1</td><td>1</td></tr><tr><td>red Tx</td><td>7</td><td>2</td></tr><tr><td>black Rx</td><td>8</td><td>3</td></tr><tr><td>red Tx</td><td>2</td><td>4</td></tr></table>	Banana	RJ45	RJ11	black Rx	1	1	red Tx	7	2	black Rx	8	3	red Tx	2	4															
Banana	RJ45	RJ11																																
black Rx	1	1																																
red Tx	7	2																																
black Rx	8	3																																
red Tx	2	4																																