

- To rename the annunciation click on the text field and enter the new name. To route the appropriate source and destination of the annunciation, click on the appropriate column with the right mouse button and select the column entry. Input information to the CFC logic must be routed with a “X” in the column “Destination CFC”. Information derived from the CFC logic must be routed with a “X” in the column “Source CFC”. Other routing of the annunciation such as e.g. to LED or binary output or from binary input or service interface must additionally be done.

	Information				Destination																										
	No.	Display text:	Long text:	Type	BO															LE	Buffer			S	C	B	CM				
					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		O	S	T		C		B				
50/51 Overcur.	01820	51 picked up	51 picked up	OUT																		OO	X								
	01825	51 TRIP	51 TRIP	OUT																			O	X							
	01804	50-2 TimeOut	50-2 Time Out	OUT																					X						
	01814	50-1 TimeOut	50-1 Time Out	OUT																					X						
	01824	51 Time Out	51 Time Out	OUT																					X						
	01852	50-2 BLOCKED	50-2 BLOCKED	OUT																		OO	OO	X							
	01851	50-1 BLOCKED	50-1 BLOCKED	OUT																		OO	OO	X							
	01855	51 BLOCKED	51 BLOCKED	OUT																		OO	OO	X							
	01714	>BLK 50N/51N	>BLOCK 50N/51N	SP																											
	01724	>BLOCK 50N-2	>BLOCK 50N-2	SP				U																		X					
	01725	>BLOCK 50N-1	>BLOCK 50N-1	SP																						X					
	01726	>BLOCK 51N	>BLOCK 51N	SP																						X					
	01756	50N/51N OFF	50N/51N is OFF	OUT																		OO		X							
	01757	50N/51N BLK	50N/51N is BLOCKED	OUT																		OO	OO	X							
	01758	50N/51N ACT	50N/51N is ACTIVE	OUT																		OO		X							
	01765	50N/51NPickedup	50N/51N picked up	OUT																			OO	X							
	01831	50N-2 picked up	50N-2 picked up	OUT																					OO	X					
	01833	50N-2 TRIP	50N-2 TRIP	OUT																			O	X							
	01834	50N-1 picked up	50N-1 picked up	OUT																					OO	X					
	01836	50N-1 TRIP	50N-1 TRIP	OUT																			O	X							
01837	51N picked up	51N picked up	OUT																			OO	X								
01839	51N TRIP	51N TRIP	OUT																			O	X								
01832	50N-2 TimeOut	50N-2 Time Out	OUT																					X							
01835	50N-1 TimeOut	50N-1 Time Out	OUT																					X							
01838	51N TimeOut	51N Time Out	OUT																					X							
01854	50N-2 BLOCKED	50N-2 BLOCKED	OUT																		OO	OO	X								
01853	50N-1 BLOCKED	50N-1 BLOCKED	OUT																		OO	OO	X								
01856	51N BLOCKED	51N BLOCKED	OUT																		OO	OO	X								
		Blocking	New Blocking signal	SP						U											OO				X						
67 Direct. O/C																						*	*	*	*						
Measur em.Superv																					*	*	*	*							
79M Auto Recl.												*	*									*	*	*	*						
Fault Locator																						*	*	*	*						
50BF BkrFailure											*	*										*	*	*	*						
Cntrl Authority																						*	*	*	*						
Control Device						*	*	*						*	*	*	*	*	*	*	*	*	*	*	*						
Process Data																					*	*	*	*							
Measurement																					*	*	*	*							

Picture 6: the new annunciation in the input/output matrix routed to the destination CFC

- IMPORTANT:** Save the settings! Afterwards the annunciation will be available in CFC.

Similar procedure applies to commands, measured values, counters etc.

Please note that commands with feed-back will create two lines in the input/output matrix. These lines cannot be separated. The first line contains allocation for the command output (typically routed to binary outputs), while the second line contains the feedback information associated with this command (typically derived from binary inputs).

