

DETAILS	Terminal	Terminal
	Function	Function
	Function	Function
	Function	Function
	Function	Function

Terminal	Terminal
Function	Function
Function	Function

OPERATION CONCEPT BASIC MODULE	ADDRESS FUNCTION (PROCESS ID)
FUNCTION	ADDRESS
FUNCTION OF EVALUATION AT THE TOP	ADDRESS
FUNCTION OF EVALUATION AT THE BOTTOM	ADDRESS
COMMAND ON PREVIOUS MODULE L1	ADDRESS
COMMAND ON PREVIOUS MODULE L2	ADDRESS
COMMAND ON PREVIOUS MODULE L3	ADDRESS
COMMAND ON PREVIOUS MODULE L4	ADDRESS
COMMAND ON PREVIOUS MODULE L5	ADDRESS

OPERATION CONCEPT BASIC MODULE	ADDRESS FUNCTION (PROCESS ID)
FUNCTION	ADDRESS
FUNCTION OF EVALUATION AT THE TOP	ADDRESS
FUNCTION OF EVALUATION AT THE BOTTOM	ADDRESS
COMMAND ON PREVIOUS MODULE L1	ADDRESS
COMMAND ON PREVIOUS MODULE L2	ADDRESS
COMMAND ON PREVIOUS MODULE L3	ADDRESS
COMMAND ON PREVIOUS MODULE L4	ADDRESS
COMMAND ON PREVIOUS MODULE L5	ADDRESS

OPERATION CONCEPT BASIC MODULE	ADDRESS FUNCTION (PROCESS ID)
FUNCTION	ADDRESS
FUNCTION OF EVALUATION AT THE TOP	ADDRESS
FUNCTION OF EVALUATION AT THE BOTTOM	ADDRESS
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COMMAND ON PREVIOUS MODULE L2	ADDRESS
COMMAND ON PREVIOUS MODULE L3	ADDRESS
COMMAND ON PREVIOUS MODULE L4	ADDRESS
COMMAND ON PREVIOUS MODULE L5	ADDRESS

OPERATION CONCEPT BASIC MODULE	ADDRESS FUNCTION (PROCESS ID)
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FUNCTION OF EVALUATION AT THE BOTTOM	ADDRESS
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COMMAND ON PREVIOUS MODULE L2	ADDRESS
COMMAND ON PREVIOUS MODULE L3	ADDRESS
COMMAND ON PREVIOUS MODULE L4	ADDRESS
COMMAND ON PREVIOUS MODULE L5	ADDRESS

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FUNCTION OF EVALUATION AT THE BOTTOM	ADDRESS
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COMMAND ON PREVIOUS MODULE L4	ADDRESS
COMMAND ON PREVIOUS MODULE L5	ADDRESS

OPERATION CONCEPT BASIC MODULE	ADDRESS FUNCTION (PROCESS ID)
FUNCTION	ADDRESS
FUNCTION OF EVALUATION AT THE TOP	ADDRESS
FUNCTION OF EVALUATION AT THE BOTTOM	ADDRESS
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COMMAND ON PREVIOUS MODULE L2	ADDRESS
COMMAND ON PREVIOUS MODULE L3	ADDRESS
COMMAND ON PREVIOUS MODULE L4	ADDRESS
COMMAND ON PREVIOUS MODULE L5	ADDRESS

Terminal	Terminal
Function	Function
Function	Function

OPERATION CONCEPT BASIC MODEL	OPERATION CONCEPT OF BUTTON 1 AND 2	ASSIGN FUNCTION (BUCKER 0)	OPERATION CONCEPT OF BUTTON 1	ASSIGN FUNCTION	
BUCKER 0 (BUTTONS 1-2)	BUTTON ASSIGNMENT	LEFT-BUTTON	BUTTON-EVALUATION	BUCKER 0 (OPERATION CONCEPT OF BUTTON 1 AND 2)	
	FUNCTION	BUCKER ASSIGNMENT	BUTTON ASSIGNMENT	LEFT-BUTTON	
		FUNCTION OF EVALUATION OF THE TOP	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 0 (OPERATION CONCEPT OF BUTTON 1 AND 2)
		FUNCTION OF EVALUATION OF THE BOTTOM	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 0 (OPERATION CONCEPT OF BUTTON 1 AND 2)
	FUNCTION	CONTROL VIA SWITCHING LOG OBJECT	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 0 (OPERATION CONCEPT OF BUTTON 1 AND 2)
		CONTROL VIA SWITCHING LOG OBJECT	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 0 (OPERATION CONCEPT OF BUTTON 1 AND 2)
		CONTROL VIA SWITCHING LOG OBJECT	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 0 (OPERATION CONCEPT OF BUTTON 1 AND 2)
	BUCKER 1 (BUTTONS 3-4)	BUTTON ASSIGNMENT	LEFT-BUTTON	BUTTON-EVALUATION	BUCKER 1 (OPERATION CONCEPT OF BUTTON 3 AND 4)
		FUNCTION	BUCKER ASSIGNMENT	BUTTON ASSIGNMENT	LEFT-BUTTON
			FUNCTION OF EVALUATION OF THE TOP	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION
FUNCTION OF EVALUATION OF THE BOTTOM			CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 1 (OPERATION CONCEPT OF BUTTON 3 AND 4)
FUNCTION		CONTROL VIA SWITCHING LOG OBJECT	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 1 (OPERATION CONCEPT OF BUTTON 3 AND 4)
		CONTROL VIA SWITCHING LOG OBJECT	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 1 (OPERATION CONCEPT OF BUTTON 3 AND 4)
		CONTROL VIA SWITCHING LOG OBJECT	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 1 (OPERATION CONCEPT OF BUTTON 3 AND 4)
BUCKER 2 (BUTTONS 5-6)		BUTTON ASSIGNMENT	LEFT-BUTTON	BUTTON-EVALUATION	BUCKER 2 (OPERATION CONCEPT OF BUTTON 5 AND 6)
		FUNCTION	BUCKER ASSIGNMENT	BUTTON ASSIGNMENT	LEFT-BUTTON
			FUNCTION OF EVALUATION OF THE TOP	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION
	FUNCTION OF EVALUATION OF THE BOTTOM		CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 2 (OPERATION CONCEPT OF BUTTON 5 AND 6)
	FUNCTION	CONTROL VIA SWITCHING LOG OBJECT	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 2 (OPERATION CONCEPT OF BUTTON 5 AND 6)
		CONTROL VIA SWITCHING LOG OBJECT	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 2 (OPERATION CONCEPT OF BUTTON 5 AND 6)
		CONTROL VIA SWITCHING LOG OBJECT	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 2 (OPERATION CONCEPT OF BUTTON 5 AND 6)
	BUCKER 3 (BUTTONS 7-8)	BUTTON ASSIGNMENT	LEFT-BUTTON	BUTTON-EVALUATION	BUCKER 3 (OPERATION CONCEPT OF BUTTON 7 AND 8)
		FUNCTION	BUCKER ASSIGNMENT	BUTTON ASSIGNMENT	LEFT-BUTTON
			FUNCTION OF EVALUATION OF THE TOP	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION
FUNCTION OF EVALUATION OF THE BOTTOM			CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 3 (OPERATION CONCEPT OF BUTTON 7 AND 8)
FUNCTION		CONTROL VIA SWITCHING LOG OBJECT	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 3 (OPERATION CONCEPT OF BUTTON 7 AND 8)
		CONTROL VIA SWITCHING LOG OBJECT	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 3 (OPERATION CONCEPT OF BUTTON 7 AND 8)
		CONTROL VIA SWITCHING LOG OBJECT	CONTROL VIA SWITCHING LOG OBJECT	FUNCTION	BUCKER 3 (OPERATION CONCEPT OF BUTTON 7 AND 8)

Operational
Push
Do Not Push

Operational
Push
Do Not Push

Operational
Push
Do Not Push

