

Diagram illustrating the layout of a 13x3 grid of cells, labeled 'c' on the left and 'd' on the right. The cells are numbered 1 to 13 from bottom to top. The top cell (13) is empty, and the bottom cell (1) is filled with a black circle. A vertical arrow points down from the bottom cell, labeled 'OVA'.

Pos	C S1-9		C S1-11		—		—	
3	19	DO ST2 R	21	TB SEND EXT 3 PERMANENT	—		—	
		DO ST2 L		TB SEND EXT 2 LOCATION 2				
		DO ST1 R		TB 2 LINE PRODUCER				
		DO ST1 L		TB 2 MIC PRODUCER				
2	33	DO CR Rc	6	TB SEND EXT 1 LOCATION 1	—		—	
		DO CR Lc		TB RET 2 LINE				
		DO CR Rs		TB RET 2 MIC				
		DO CR Ls		TB RET 1 LINE				
1	31	DO CR Sub	22		—		—	
		DO CR C		TB RET OUT				
		DO CR R		EXT. PFL SP R				
		DO CR L		EXT. PFL SP L				
	DIRECT OUTS CR, STUDIO		TALKBACK PFL		—		—	

① 29.03.01 wp	① 11.07.01 wp	② 04.09.01 wp	○	○
MON1-2	SIEMENS CONNECTOR 39 PIN MALE			Page 2 of 2
STUDER REGENSDORF SWITZERLAND	VISTA Monitoring			—