

PORT OUTPUT GAIN ADJUSTMENT

The screenshot displays the EclipseHX software interface for a TV station. The interface is divided into several sections:

- System:** Shows 'TV STATION' and the date '17 Dec 2014'. A red circle with the number '3' highlights the 'Apply Changes to Matrix' button.
- Cards And Ports:** Shows four card slots. Slot 1 and 2 are populated with 'MVX-A16' cards. A red circle with the number '1' highlights the first 'MVX-A16' card slot.
- Port List:** A table with columns: Port Number, Port Function, Label, and Description. The first two rows are highlighted in yellow and enclosed in a red box. A red circle with the number '1' is also placed over the first row of this table.

Port Number	Port Function	Label	Description
2.1 (17)	CCI-22	HELIX CH A	HLI-4-wire CH A on 17
2.2 (18)	CCI-22	HELIX CH B	HLI-4-wire CH B on 18
2.3 (19)	Empty		
2.4 (20)	Empty		
2.5 (21)	Direct	CAM 1	CAM 1 on 21
2.6 (22)	Direct	CAM 2	CAM 2 on 22
2.7 (23)	Direct	CAM 3	CAM 3 on 23
2.8 (24)	Direct	CAM 4	CAM 4 on 24
2.9 (25)	Direct	CAM 5	CAM 5 on 25
2.10 (26)	Direct	CAM 6	CAM 6 on 26
2.11 (27)	Empty		
2.12 (28)	Empty		
2.13 (29)	Empty		
2.14 (30)	Empty		
2.15 (31)	Empty		
2.16 (32)	Direct	IFB 1 PGM	Talent IFB with PGM on 32
- Gain Options:** A dropdown menu for 'Output Gain' is open, showing a list of values from 5 dB to -9 dB. A red circle with the number '2' highlights the '6 dB' option.

- 1 Select the port to be adjusted
- 2 Adjust output gain
- 3 Apply changes with **RESET**