

DR4200 EV RECORDER

RESTORING FACTORY CALIBRATION

You can use this procedure to quickly restore the factory calibration for the present input type.

NOTE: In order to restore the factory calibration, the input type must be changed to another input type and then back to the original input type.

Step	Press	Action		
1		Confirm the hardware configuration for the selected input type.		
2	FUNC	to select the desired input (indicator INP1 or INP2)		
3	SET UP	Until you see: Upper Display <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>SET</td></tr></table> Lower Display <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>INPUT</td></tr></table>	SET	INPUT
SET				
INPUT				
4	FUNC	Until you see: Upper Display <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td> </td></tr></table> Present input type Lower Display <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>INTYP</td></tr></table>		INTYP
INTYP				
5	△	press the increment key (one time) to change input type.		
6	FUNC	FAC LD CAL will display		
7	FUNC	will load calibration for new input type		
8	DISP	exits the SET UP mode		
9	SET UP	Until you see: Upper Display <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>SET</td></tr></table> Lower Display <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>INPUT</td></tr></table>	SET	INPUT
SET				
INPUT				
10	FUNC	Until you see: Upper Display <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td> </td></tr></table> Present input type Lower Display <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>INTYP</td></tr></table>		INTYP
INTYP				
11	▽	press decrement key (one time) to return to original input type.		
12	FUNC	FAC LD CAL will display		
13	FUNC	original input type calibration will be restored		
14	DISP	exits the SET UP mode		