

Model: E1078D

Serial: .....

Date: 13/05/2004

## Configuration Report

<b>CHANNEL 1</b>	
Sensor 1	E DC
Downscale 1	-10,00 mV
Highscale 1	80,00 mV
Output 1	4-20 mA
Burnout 1	UpScale
Alarm A Ch 1 Type	High
Alarm A Ch 1 Set	40,00 mV
Alarm A Ch 1 Hysteresis	0,40 mV
Alarm A Ch 1 On Delay	0,0 sec
Alarm A Ch 1 Relay	ND
Alarm A Ch 1 Burnout Operation	Lock
Alarm B Ch 1 Type	High
Alarm B Ch 1 Set	40,00 mV
Alarm B Ch 1 Hysteresis	0,40 mV
Alarm B Ch 1 On Delay	0,0 sec
Alarm B Ch 1 Relay	ND
Alarm B Ch 1 Burnout Operation	Lock
<b>CHANNEL 2</b>	
Sensor 2	E DC
Downscale 2	-10,00 mV
Highscale 2	80,00 mV
Output 2	4-20 mA
Burnout 2	UpScale
Alarm A Ch 2 Type	High
Alarm A Ch 2 Set	40,00 mV
Alarm A Ch 2 Hysteresis	0,40 mV
Alarm A Ch 2 On Delay	0,0 sec
Alarm A Ch 2 Relay	ND
Alarm A Ch 2 Burnout Operation	Lock
Alarm B Ch 2 Type	High
Alarm B Ch 2 Set	40,00 mV
Alarm B Ch 2 Hysteresis	0,40 mV
Alarm B Ch 2 On Delay	0,0 sec
Alarm B Ch 2 Relay	ND
Alarm B Ch 2 Burnout Operation	Lock

Notes:

Configured by:

Configured for: