

HART TRANSMITTER CONFIGURATION RECORD

Company: Your Company Name / Logo

Doc no: Rev:

Yellow cells: enter data. Grey cells: calculated automatically. Free template from instrumentationblog.in

Device			
Tag number		Configuration tool	
Date		MOC / work order	

Configuration parameters				
No	Parameter	As found	As left	Change
Identification				
1	Tag			
2	Long tag			
3	Descriptor			
4	Message			
5	Date			
6	Polling address			
Measurement				
7	Primary variable unit			
8	Lower range value (LRV)			
9	Upper range value (URV)			
10	Transfer function			
11	Damping (s)			
12	Low flow cut off			
Output and alarms				
13	Alarm direction			
14	Saturation and alarm levels			
15	Burst mode			
16	Write protect			
Device information				
17	Manufacturer and model			
18	Device revision			
19	Final assembly number			
20	Sensor serial number			
21	Upper sensor limit			
22	Lower sensor limit			
Parameters changed			0	

Enter values as text exactly as shown by the HART tool. Range or transfer function changes must be reflected in the DCS scaling and the instrument index.

Configured by	Checked by	Approved (MOC)
Name:	Name:	Name:
Signature:	Signature:	Signature:
Date:	Date:	Date: