

System Calibration Data
I. TRANSDUCERS

		MODEL	SERIAL NO.
1	Ea	HPB-20 <i>calibration certificate</i>	153668
	Ea		
	Ea		
	Ea		

WIRING CODE	
RED	S-
BLACK	E-
GREEN	E+
WHITE	S+
PIN OUT	
RED	
BLACK	
GREEN	
WHITE	

II. INSTRUMENTATION

Model #		SERIAL NO.	POWER IN
DCM 460		354907	115Vac
Input # 1	0.000 mV/V	Output #1	0.000 Vdc
Input # 2	1.000 mV/V	Output #2	3.700 Vdc
Shunt Cal	NA		

A. OPTIONS:

<input type="checkbox"/> Hi/Lo Limits	<input type="checkbox"/> Peak Hold	<input type="checkbox"/> BCD
<input type="checkbox"/> RS 232	<input type="checkbox"/> Analog	<input type="checkbox"/> Other

B. EXCITATION

<input checked="" type="checkbox"/> 15 VDC	<input type="checkbox"/> 10 VDC	<input type="checkbox"/> Other
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C. INPUT:

Ea. 0-	15.000	mv (1.000	MV/V) Cal factor
Ea. 0-		mv (MV/V)
Ea. 0-		mv (MV/V)
Ea. 0-		mv (MV/V)

D. OUTPUT:

<input type="checkbox"/> 0 +/- 5 VDC	<input type="checkbox"/> 4-20 mA	<input type="checkbox"/> Other
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E. DISPLAY TYPE:

<input type="checkbox"/> 3.5 Digit LCD	<input type="checkbox"/> 4 Digit LCD	<input type="checkbox"/> 4.5 Digit LCD
<input type="checkbox"/> 6 Digit LCD	<input type="checkbox"/> 4 Digit LED	<input type="checkbox"/> 4.5 Digit LED
<input type="checkbox"/> 5 Digit LED	<input type="checkbox"/> 6 Digit LED	

F. SCALING:

Ea.	0.....20 Kg	(0.....3.700 Vdc)
Ea.		
Ea.		
Ea.		

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