

In Head Display / Temperature Transmitter / Signal Conditioning

Programming Request Form

for

*Nanmac Series
 F7 In Head Displays with 4-20 mA
 and
 F11 4-20 mA transmitters*

Name: _____ Date: _____
 Company: _____ Address: _____
 Phone: _____ Ext: _____ Line 2: _____
 Fax: _____ Ext: _____ City: _____ State: _____
 Email: _____ Zip: _____ Country: _____

(If thermocouple input, complete below)

THERMOCOUPLE	
THERMOCOUPLE TYPE: <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> E <input type="checkbox"/> J <input type="checkbox"/> K <input type="checkbox"/> N <input type="checkbox"/> R <input type="checkbox"/> S <input type="checkbox"/> T	
COLD JUNCTION: _____ (On is typical) <input type="checkbox"/> On <input type="checkbox"/> Off	
JUNCTION STYLE: <input type="checkbox"/> Grounded <input type="checkbox"/> Ungrounded	

(For grounded thermocouples we recommend an isolated unit)

(If RTD input, complete below)

RTD	
RTD TYPE: <input type="checkbox"/> Pt100 <input type="checkbox"/> Pt1000 <input type="checkbox"/> Ni100 <input type="checkbox"/> Ni1000	
ALPHA CURVE: _____ (0.00385 is typical)	
NUMBER OF WIRES: <input type="checkbox"/> 3 <input type="checkbox"/> 4	

TEMPERATURE RANGE: _____ (For thermocouples, default equals full range in accordance with NIST)	MEASUREMENT: _____
Minimum: _____ Maximum: _____	<input type="checkbox"/> Celsius <input type="checkbox"/> Fahrenheit
(thermocouple range, http://www.nanmac.com/handbook/g9.htm#table3)	

SENSOR BREAK DETECTION:		
<input type="checkbox"/> Upscale (typical)	<input type="checkbox"/> Downscale	<input type="checkbox"/> Off

Please email, fax, or mail this form to:

Nanmac Corporation
 email: engineering@nanmac.com
 fax: 1.508.879.5450
 PO Box 6640
 1657 Washington St., Bldg. 3
 Holliston MA 01746

Signature: _____