

WEST 8010 Digital Indicator Configuration and Setup Data

Company:

Location:

Instrument Part Number: WEST N8011-Z _____ - _____

Configuration Parameters

PARAMETER	CODE	VALUE
Hardware Definition Code	H	
Hardware Option fitted	O	
Input Range	r	
Alarm 1 Type	(AL1 on)	
Alarm 2 Type	(AL2 on)	
Alarm 3 Type	(AL3 on)	
Output 1 Use	1	
Output 3 Use	2	
Output 2 Use	3	
Communications Baud Rate	b	
Communications Address	A	
Communications Protocol	P	
Cold Junction Compensation	J	

Setup Parameters

Alarm 1 Value	1 or A	
Alarm 1 Hysteresis	dash	
Alarm 2 Value	2	
Alarm 2 Hysteresis	two dashes	
Alarm 3 Value		
Alarm 3 Hysteresis	three dashes	
Process Variable Offset	o	
Digital Filter Time Constant	t	
Linear Input Decimal Point	P	
Linear Input Scale Range Min	L	
Linear Input Scale Range Max	H	
Recorder Output Scale Min	d	
Recorder Output Scale Max	u	
Operator Display Strategy	S	

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