Rosemount™ 333 Tri-Loop™ Signal Converter
Configuration Data Sheet

★= Default ⚪ Select only one of the items provided

Customer information

Customer:	
P.O. number:	
Customer line item:	

Model number (select one): ⚪ High alarm (03095-0810-003) ⚪ Low alarm (03095-0810-0004)

Device information (optional)

Tag:	I__I__I__I__I__I__I__I__I (8 characters)
Descriptor:	I__I__I__I__I__I__I__I__I__I__I__I__I__I__I__I__I (16 characters maximum)
Message:	I__I__I__I__I__I__I__I__I__I__I__I__I__I__I__I__I
	I__I__I__I__I__I__I__I__I__I__I__I__I__I__I__I__I (32 characters)
Date:	I__I__I (DD) I__I__I (MM) I__I__I__I__I (YYYY)

Channel 1

Channel status (select one):	⚪ Enabled ★	⚪ Disabled
Assigned variable[1] (select one):	⚪ Primary variable	⚪ Secondary variable ★
	⚪ Tertiary variable	⚪ Fourth variable
Variable range:	Zero (4 mA) Value _____[2]	
	Full Scale (20 mA) Value _____[2]	
Variable units:	_____[2][3]	

Channel 2

Channel status (select one):	⚪ Enabled	⚪ Disabled ★
Assigned variable[1] (select one):	⚪ Primary variable	⚪ Secondary variable
	⚪ Tertiary variable ★	⚪ Fourth variable
Variable range:	Zero (4 mA) value _____[2]	
	Full scale (20 mA) value _____[2]	
Variable units:	_____[2][3]	

Channel 3

Channel status (select one):	⚪ Enabled	⚪ Disabled ★
Assigned variable[1] (select one):	⚪ Primary variable	⚪ Secondary variable
	⚪ Tertiary variable ★	⚪ Fourth variable
Variable range:	Zero (4 mA) value _____[2]	
	Full scale (20 mA) value _____[2]	
Variable units:	_____[2][3]	

1. Verify process variable assignment for your instrument.

2. For each enabled channel, this information must be completed before this form can be accepted.

3. Selected units must match device units or the Tri-Loop will alarm. Verify unit assignment for your instrument.

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