

Please use this manual change for the manuals listed below.

1. Applicable manuals, revised item, revised contents

DOC No.	Edition	Page	Revised Items	Revised Contents
IM 01C50B01-01E	16th	7-1 7-3 7-4	Input signal Table 7.1 Input Type, Measurement Range and Accuracy Table 7.3 YTA310, YTA320 Effect of Ambient Temperature	Delete Ni120.
IM 01C50G01-01EN	1st	3-4 7-4	Table 3.4 Parameter List (HART) Table 7.1 Sensor type, measurement range, and accuracy	Delete Ni120.
IM 01C50T01-01E	5th	3-5 3-15	Figure Table 3.2	Delete Ni120.
IM 01C50T01-02EN	1st	3-11	Figure 3.1 Wire connection and sensor type	Delete Ni120.
IM 01C50T02-01E	9th	5-12 5-14 9-3 9-4	SENSOR_TYPE_1(2) Table 5.16 Recommended Input Levels for Calibration Table 9.1 Accuracy Table 9.2 Ambient Temperature Effect	Delete Ni120.
IM 01C50T01-02EN	1st	6-2 6-3 6-4	SENSOR_TYPE_1(2) Figure 6.2 Wire connection and sensor type Table 6.1 Sensor type and measurement range	Delete Ni120.
IM 01C50T03-01E	5th	3-4 3-5 3-13 5-1 5-2	Sensor type selection Figure 3.1 Input terminal wire connection diagram and sensor type categories Setting display Table 3.1 Zero and Gain point value for Sensor trim 5. LIST OF PARAMETERS SENSOR1 TYPE 5. LIST OF PARAMETERS SENSOR2 TYPE	Delete Ni120.

2. Note

Please do not use Ni120 sensor.