Supplement

Manual Title:	Auxiliary Input Adapter for 17xx Instruction		
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This supplement contains information necessary to ensure the accuracy of the above manual.

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Change #1, 473

In the Accuracy table replace the Voltage Divider Input row with:

Voltage Divider Input	±1000 V	±(0.7 % + 0.02 %)

Following the **Accuracy** table replace the **Additional Error**s table with:

Additional Errors:
Influence by galvanic connection of sources

	Typical additional errors for measurements on galvanic connected sources			
	2x Divider Inputs	Divider Input / Direct Input		2x Direct Inputs
Type of Influence	AUX1 & AUX2 1000V CATIII Input	AUX1 or AUX2 1000V CATIII Input	AUX1 or AUX2 max 30V to ground Input	AUX1 & AUX2 max 30V to ground Input
Common Mode [1]	1.5 % of V_{CM}	3 % of V_{CM}	30 ppm of V_{CM}	0.15 % of V_{CM}
Voltage difference [2]	0.7 % of V_{diff}	1.5 % of V_{diff}	15 ppm of V_{diff}	0.15 % of V_{diff}

[1] Common Mode Voltage V_{CM} = Voltage difference between LO potentials of AUX1 and AUX2

[2] Voltage difference V_{diff} = difference of voltages V_{AUX1} - V_{AUX2} with connected LO potential