Code	Name/Description	Adjustment range	Factory setting
A I2 -	**[AI2 CONFIGURATION]**		
A I2A	**[AI2 assignment]** Read-only parameter, cannot be configured. It displays all the functions associated with input AI2 in order to check, for example, for compatibility problems.		
A I2t	**[AI2 Type]** ☐ **[Voltage]** (10U): Voltage input ☐ **[Current]** (0 A): Current input		[Current] (0 A)
CrL2	**[AI2 min. value]** The parameter can be accessed if [AI2 Type] (AI2t) = [Current] (0 A)	0 to 20.0 mA	0 mA
U IL2	**[AI2 min. value]** The parameter can be accessed if [AI2 Type] (AI2t) = [Voltage] (10U)	0 to 10.0 V	0 V
CrH2	**[AI2 max. value]** The parameter can be accessed if [AI2 Type] (AI2t) = [Current] (0 A)	0 to 20.0 mA	20.0 mA
U IH2	**[AI2 max. value]** The parameter can be accessed if [AI2 Type] (AI2t) = [Voltage] (10U)	0 to 10.0 V	10.0 V
A I2F	**[AI2 filter]** Interference filtering.	0 to 10.00 s	0 s
A I2L	**[AI2 range]** ☐ **[0 – 100%]** (POS): Unidirectional input ☐ **[+/- 100%]** (nEG): Bidirectional input Example: On a 0/10 V input - 0 V corresponds to reference -100% - 5 V corresponds to reference 0% - 10 V corresponds to reference +100%		[0 – 100%] (POS)
A I2E	**[AI2 Interm. point X]** Input delinearization point coordinate. • 0% corresponds to [Min value] if the range is 0 ➡ 100%. • 0% corresponds to $\frac{[\text{Max value}] + [\text{Min value}]}{2}$ if the range is -100% ➡ +100%. • 100% corresponds to [Max value].	0 to 100%	0%
A I2S	**[AI2 Interm. point Y]** Output delinearization point coordinate (frequency reference).	0 to 100%	0%