

Version #	Date of Publication	Internal reference	Description	
SV1.80	05/2023	PEP1029926R PEP1018601R	Optimized RAM consistence detection mechanism.	



Version #	Date of Publication	Internal reference	Description	
SV1.70	08/2021	PEP0646226R	Fixed channel input value frozen when high EMC disturbance injected in specific condition	



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SV <b>1.60</b>	01/2021	PEP0590525R	Optimized the 4 status LEDs (RUN, ERR, I/O, DL) blinking fast mechanism.  Under a rare condition, when the inconsistence of data in RAM occurs and could not be recovered autonomously, this issue will be indicated by module healthy bit and 4 status LEDs blinking fast.



Version #	Date of Publication	Internal reference	Description							
SV1.50	04/2020	PEP0555714R	Below is the acquisite explanation:  BMX AMI  Acquisition cycle time when below the slew rate threshold (T) (2)  Acquisition cycle time when above the slew rate threshold Input signal slew rate threshold Vote: (1) SV1.4 was only available for (2) T is the acquisition cycle time acquisition time when above to (3) For SV1.0 the AMI04** chairs and the control of the	channels)  Fast (periodic acquisition for the declared channels used)  AMI0410 (T at normal or fast)  AMI0800/0810 (T at normal or fast)  eshold (unit: mV/ms or mA/ms)	Value drift (3) Value frozen (4) 23. old, it might be clation of thresholer range or over	SV1.1  1 ms  T x 2 ms  T x 2 ms  84 mV  T	SV1.2  5 ms (A 9 ms (A	SV1.3 AMI04**) AMI08**) ber of channels  T x 2 ms  8+(Tx2) ms  537 mA  T	SV1.4 (1)  used  NA  16+(Tx2) ms  400 mV T	SV1.5  16+(Tx2) ms  16+(Tx2) ms  or \frac{1.6 mA}{T}
		PEP0473117R	Fixed that deviation input (such as 1Hz s	exceeds specification in ine) signal	user manu	ıal (0.15%	FS) when a	any channe	el sees fast	t change



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SV <b>1.3</b>	06/2018	PEP0446999R	Optimized the timing interrupt management coding to eliminate the weakness in the firmware, which could potentially lead to 4 status LEDs (RUN, ERR, I/O, DL) blinking fast.	



Version #	Date of Publication	Internal reference	Description	
SV <b>1.2</b>	07/2017	PEP0408531R	Fixed that Input Data randomly spikes high on Channel 0 only	