

## Family Certification information

To whom it may concern,

We, **Honeywell International Inc.** hereby confirm that the family models are listed in the following table.

No.	HVIN	PMN	Remarks	
01	501004	HON-GW00-B-W	The 3 models are totally the same, only different in model name for marketing purpose	All modes share the same circuit design and PCB layout are, only the model number and non-transmitter portions (Digital Ports and FRAM configurations) are different for market strategy.
02		HON-GW00-B-W-C		
03		HON-GW00-B-W-D		
05		IQ5-00-BW-24	The 2 models are totally the same, only different in model name for marketing purpose	
06		IQ5P00-BW-24		
07		CPO-PC600-BW	The 4 models are totally the same, only different in model name and colors for marketing purpose	
		N-ADV-133-H-B-W		
08		N-ADV-133-H-B-W-C		
09		N-ADV-133-H-B-W-D		

These models are identical as follows:

- Electronics/electrical designs, including software & firmware
- Construction Design/Physical Design
  - PCB Layout
  - (Others, please specify):


The only differences between these models are the follows for marketing purpose:

- Product name/Brand
- Ports quantity and FRAM are different as below, which has no affections on the RF characteristics.

Brand	Module No.	Ethernet Switched Port	FRAM	RS485 Serial pt (TOP)	Touch Flake	HMI Side Port	Build option Port
Honeywell	CPO-PC600-BW	3	768kB	3	T1L & Serial	RJ11	N.A
	N-ADV-133-H-B-W	3	768kB	3			
	N-ADV-133-H-B-W-C	3	768kB	3			
	N-ADV-133-H-B-W-D	3	768kB	3			
	HON-GW00-B-W	2	0	1	T1L Only	Not Used	
	HON-GW00-B-W-C	2	0	1			
	HON-GW00-B-W-D	2	0	1			
Trend	IQ5-00-BW-24	3	512kB	3		RJ11	CAN

	IQ5P00-BW-24	3	512kB	3			
--	--------------	---	-------	---	--	--	--

Regards,

Signature: 

Print Name / Title: Luke Sisson / Advanced Certification Engineer

Date: 2024.03.12