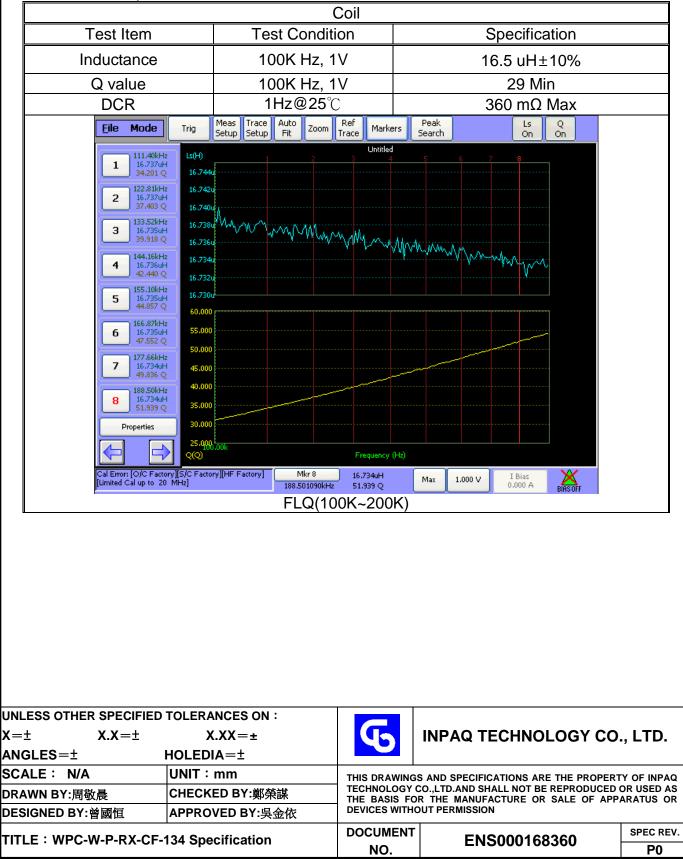


4. Test Condition:

4.1 Test Equipment

NO	ITEN	Maker/Part name	Remark
1	LCR Meter	WAYNE KERR 6500B	L/Q/Rdc Tester
2	Test Fixture	WAYNE KERR FIXTURE 20A 1030	
3	Calibration Kit	INPAQ Internal	

4.2 Electrical Specification



OF

2022/07/21

5. Re	liability Test:			
NO	ITEM	Condition	Characteri stics	Remark
1	High Temp. Storage Test	Initial value measured at standard test condition. Test Conditions: 85 \pm 5 °C, 48hr Measuring After 1-2hr at standard conditions.		
2	Low Temp. Storage Test	Initial value measured at standard test condition. Test Conditions: -40 \pm 5 °C, 48hr Measuring After 1-2hr at standard conditions.		
3	Temperature cycle Test	Initial value measured at standard test condition. Test Conditions: -40°C, 0.5hr→85°C, 0.5hr Test Cycle: 50 times Measuring After 1-2hr at standard conditions.	- No electrical, appearance problem	
4	High Temp &Humidity Storage Test	Initial value measured at standard test condition. Test Conditions: 85±5℃, 85±5% RH, 48hr Measuring After 1-2hr at standard conditions.		option
5	Salinity	Initial value measured at standard test condition. Test Conditions: 35℃, 5%, 48hr Measuring After 10min at cleaning with flowing water and 24hr at standard conditions.		option

6. Package Spec:

TBD

7.Packing Information:

- 1.) Do not apply high mechanical force or damage on the products during attaching process.
- 2.) Do not store in high temperature or high humidity environments.
- 3.) Avoid heat shock, vibration, direct sunlight, etc.
- 4.) Do not store in corrosive gas atmosphere such as one containing sulfurous acid gas or alkaline gas.

UNLESS OTHER SPECI	FIED TOLERANCES ON :						
$X=\pm$ $X.X=$:	± X.XX=±		INPAQ TECHN	OLOG	r co	., LTD.	
ANGLES=±	HOLEDIA=±						
SCALE: N/A	UNIT:mm		GS AND SPECIFICATIONS ARE THE PROPERTY OF INPAQ				
DRAWN BY:周敬晨	CHECKED BY:鄭榮謀		TECHNOLOGY CO., LTD. AND SHALL NOT BE REPRODUCED OR USED A THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS O				
DESIGNED BY:曾國恒	APPROVED BY:吳金依	DEVICES WITH	HOUT PERMISSION				
TITLE : WPC-W-P-RX	-CE-134 Specification			SPEC REV.			
	-or -154 Specification	NO.	NO.		P0		
			PAGE	3	OF	4	

8. Operating & Storage Condition:

- 1.) OPERATING TEMPERATURE RANGE: -40°C~+85°C
- 2.) STORAGE TEMPERATURE RANGE: -40°C ~+85°C
 - 8.1. Recommended storage condition :

Store in room condition as listed below: Temperature -20°C~+45°C, Humidity 80% Max.

UNLESS OTHER SPECIFIED TOLERANCES ON :											
X=±	X.X=±	X.XX=±		INPAQ TECHN	IOLOG	Y CO	., LTD.				
ANGLES=	±	HOLEDIA=±									
SCALE :	N/A	UNIT:mm	THIS DRAWING	SS AND SPECIFICATIONS ARE THE PROPERTY OF INPA							
DRAWN BY:周敬晨		CHECKED BY:鄭榮謀		TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED OR USED A THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS (
DESIGNED	BY:曾國恒	APPROVED BY:吳金依	DEVICES WITH	DEVICES WITHOUT PERMISSION							
TITLE : WPC-W-P-RX-CF-134 Specification		DOCUMENT	ENS000168360			SPEC REV.					
		NO.				P0					
				PAGE	4	OF	4				