

TEST REPORT

Report No.:HCO0171B/2020Page:1of12Date:December 14, 2020

VECOW CO., LTD. 3F., NO.10, JIANKANG RD., ZHONGHE DIST., NEW TAIPEI CITY, TAIWAN

The following me	erchandise was submitted and identified by the vendor as:	
Product Descripti	on: GPC-1000 Series	
Style/ Item No.:	GPC-1000-Geforce RTX2080DELL U2711& Geforce RTX2080	
	TiacerCB280HK/ No.1	
Quantity:	Total 1 set	
Testing Period:	Oct. 29, 2020 to Nov. 2, 2020	
We have tested th	e submitted sample(s) as requested and the following results were obtained:	
<u>Test Required:</u> (According to client's test specification, please see following sheets in detail.)		
1. High Temperature Test		

- 2. Low Temperature Test
- 3. Random Vibration Test
- 4. Mechanical Shock Test

Test Results : -PLEASE SEE ATTACHED SHEETS-

* HCO0171A/2020, dated on December 1, 2020, is hereby canceled and replaced by HCO0171B/2020

Signed for and on behalf of SGS TAIWAN Ltd.

Allen Wang Asst. Supervisor

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> <mark>SGS Taiwan Ltd.</mark> 台灣檢驗科技股份有限公司_

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<u>. High Temperature Test:</u> <u>Test Equipment:</u>				
Nam	e	Brand	Model	Serial No.
Programmable Temperature	& Humidity Chamber	GIANT FORCE	GTH-225-40-CP-AR	MAA1807-009
Lab Environmental Cond	itions:			
Ambient temperature:	(25 ± 3) °C			
Ambient humidity:	(55 ± 20) % RH			
Test Location:	No.31, Wu Chyuan	Road, New Taip	ei Industrial Park, Wu	1Ku District,
	New Taipei City, T	aiwan.		
Test Method/ Specificatio	<u>n:</u>			
Sample Condition:	Operating (execute	"Burn-In" and "I	FurMark")	
Test Temperature:	<u>60 °C</u>			
Test Humidity:	<u>95 % RH</u>			
Test Duration:	16 hours			

- Examine the appearance of specimen(s) by visual check and perform functional check after this test.
- Functional check: Connect the specimen with rated power, turn on the power of specimen then execute test program "Burn-In" and "FurMark" while performing functional check.

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Specimen:

Style/Item No.:

GPC-1000-Geforce RTX2080DELL U2711& Geforce RTX2080 TiacerCB280HK / No.1 Total 1 set

Test Result:

Quantity:

Check Item Style/ Item No.	Appearance check (Visual check)	Functional check
GPC-1000-Geforce RTX2080DELL U2711& Geforce RTX2080 TiacerCB280HK / No.1	No visible damage	Normal

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Low Tomporatura Tast

<u>Low Temperature Test:</u> <u>Test Equipment:</u>				
Nam	e	Brand	Model	Serial No.
Programmable Temperature	e & Humidity Chamber	GIANT FORCE	GTH-225-40-CP-AR	MAA1807-009
Lab Environmental Cond	itions:			
Ambient temperature:	(25 ± 3) °C			
Ambient humidity:	<u>(55 ± 20) % RH</u>			
Test Location:	No.31, Wu Chyuan	Road, New Taipe	ei Industrial Park, Wu	1Ku District,
	New Taipei City, Ta	aiwan.		
Test Method/ Specification	on:			
Sample Condition:	Operating (execute	"Burn-In" and "F	urMark")	
Test Temperature:	<u>-25 °C</u>			
Test Duration:	16 hours			

- Examine the appearance of specimen(s) by visual check and perform functional check after this test.
- Functional check: Connect the specimen with rated power, turn on the power of specimen then execute test program "Burn-In" and "FurMark" while performing functional check.

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Specimen:

Style/Item No.:

GPC-1000-Geforce RTX2080DELL U2711& Geforce RTX2080 TiacerCB280HK / No.1 Total 1 set

Test Result:

Quantity:

Check Item Style/ Item No.	Appearance check (Visual check)	Functional check
GPC-1000-Geforce RTX2080DELL U2711& Geforce RTX2080 TiacerCB280HK / No.1	No visible damage	Normal

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3. Random Vibration Test:

Test Equipment:

Name	Brand	Model	Serial No.
Vibration Tester	IMV	J260/SA7M	14101899
Controller	IMV	K2	14101899
Control Accelerometer	PCB	353B34	LW228240
Vibration Tester	King Design	EM-5000F2K-75N600	WR109237101
Controller	Crystal	spider	1001664
Control Accelerometer	WR	793-6	A4632

Lab Environmental Conditions:

Ambient temperature:	<u>(25 ± 3) °C</u>
Ambient humidity:	<u>(55 ± 20) % RH</u>

Test Location:No.31, Wu Chyuan Road, New Taipei Industrial Park, WuKu District, NewTaipei City, Taiwan

Test Method/ Specification:

Test method:	MIL-STD-810G w/Change 1: 2014, Method 514.7, Procedure I, Table
	514.7C-I Category 4 - Common carrier.
Sample condition:	Operating (execute "Burn-In" and "FurMark")
Wave form:	Random
Frequency:	(10 ~ 500) Hz (Test Spectrums as shown in the following sheets in detail)
Direction:	X, Y, Z axes (See photo $4 \sim 6$)
Duration:	<u>1 hour/ axis</u>

- Examine the appearance of specimen(s) by visual check and perform functional check after this test.
- Functional check: Connect the specimen with rated power, turn on the power of specimen then execute test program "Burn-In" and "FurMark" while performing functional check.

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Test Method/ Specification--Continued:

Test Spectrums:

Vertical - Z axis		Transvers	Transverse - X axis		Longitudinal - Y axis	
Frequency (Hz)	PSD (g ² /Hz)	Frequency (Hz)	PSD (g ² /Hz)	Frequency (Hz)	PSD (g ² /Hz)	
10	0.01500	10	0.00013	10	0.00650	
40	0.01500	20	0.00065	20	0.00650	
500	0.00015	30	0.00065	120	0.00020	
\Box equivalent t	o 1.04 G _{rms}	78	0.00002	121	0.00300	
		79	0.00019	200	0.00300	
		120	0.00019	240	0.00150	
		500	0.00001	340	0.00003	
		\Box equivalent to	o 0.20 G _{rms}	500	0.00015	

 \Box equivalent to 0.74 G_{rms}



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Specimen:

Style/Item No.:

GPC-1000-Geforce RTX2080DELL U2711& Geforce RTX2080 TiacerCB280HK / No.1 Total 1 set

Test Result:

Quantity:

Check Item Style/ Item No.	Appearance check (Visual check)	Functional check
GPC-1000-Geforce RTX2080DELL U2711& Geforce RTX2080 TiacerCB280HK / No.1	No visible damage	Normal

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4. Mechanical Shock Test:

Test Equipment:

Name	Brand	Model	Serial No.
Vibration Tester	IMV	J260/SA7M	14101899
Controller	IMV	K2	14101899
Control Accelerometer	PCB	353B34	LW228240
Vibration Tester	King Design	EM-5000F2K-75N600	WR109237101
Controller	Crystal	spider	1001664
Control Accelerometer	WR	793-6	A4632

Lab Environmental Conditions:

Ambient temperature:	<u>(25 ± 3) °C</u>
Ambient humidity:	<u>(55 ± 20) % RH</u>

Test Location:No.31, Wu Chyuan Road, New Taipei Industrial Park, WuKu District, NewTaipei City, Taiwan

Test Method/ Specification:

_	
Test method:	MIL-STD-810G w/Change 1: 2014, Method 516.7, Procedure I - Functional
	Shock Test
Sample condition:	Operating (execute "Burn-In" and "FurMark")
Pulse shape:	Sawtooth
Acceleration:	<u>20 g</u>
Pulse duration:	<u>11 ms</u>
Shock direction:	<u>6 faces ($\pm X$, $\pm Y$, $\pm Z$ axes, see photo 4 ~ 6)</u>
No. of shock:	3 shocks/ axis (total 6 shocks)

- Examine the appearance of specimen(s) by visual check and perform functional check after this test.
- Functional check: Connect the specimen with rated power, turn on the power of specimen then execute test program "Burn-In" and "FurMark" while performing functional check.

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Specimen:

Style/Item No.:

GPC-1000-Geforce RTX2080DELL U2711& Geforce RTX2080 TiacerCB280HK / No.1 Total 1 set

Test Result:

Quantity:

Check Item Style/ Item No.	Appearance check (Visual check)	Functional check
GPC-1000-Geforce RTX2080DELL U2711& Geforce RTX2080 TiacerCB280HK / No.1	No visible damage	Normal

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Test Photos:

USL	1 110105.	
	1. Appearance of specimen	2. Appearance of specimen
	3. High Temperature Test/	4. Random Vibration Test: X axis/
	Low Temperature Test	Mechanical Shock Test: ±X axis
	5. Random Vibration Test: Y axis/	6. Random Vibration Test: Z axis/
	Mechanical Shock Test: ±Y axis	Mechanical Shock Test: ±Z axis

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Test Photos--Continued:



Functional check

- The End of Test Report –

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