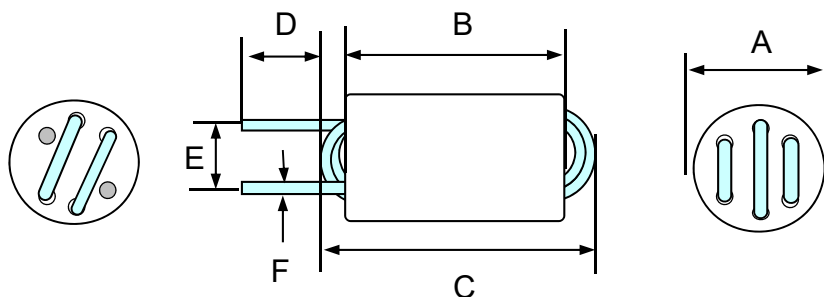


## SPECIFICATION FOR APPROVAL

CUSTOMER		CUST P/N.	
ITEM	Wide Band Chokes	Description	WBR6HN/50-3.0-20
PART NO.	304-92690	DATE	2014.05.05

**(1) DIMENSION(UNIT:mm)**



<b>A</b>	6.0 ± 0.5	mm
<b>B</b>	10.0 ± 0.5	mm
<b>C</b>	14.0 (Max)	mm
<b>D</b>	6.0± 0.5	mm
<b>E</b>	4.0 (REF)	mm
<b>F</b>	∅0.5 ± 0.1	mm
<b>G</b>		mm
<b>H</b>		mm

**(2)ELECTRICAL REQUIREMENTS**

TEST CONDITION		FREQUENCY		(3) TEST INSTRUMENTS	
		VOLTAGE		RFIMPENDANCE/MATERIAL ANALYZER	
<b>Z</b>	800Ω (Min)	110MHz	0.05V	V	HP-4291A WK3260B
<b>IDC</b>	2.0A(Max)	KHz	V	<b>DC RESISTANCE METER:</b> HP4263B	
		KHz	V	<b>CURRENT SOURCE:</b> CH1061A+CH1320	
		KHz	V	RFIMPENDANCE/MATERIAL ANALYZER HP-4291A	
		MHz	V	GW PUNCTURE INSULATION TESTER HP-4291A	

**(4)TURNS: 3Ts(REF)**

**(5)MATERIAL LIST**

ITEM	MATERIAL	DESCRIPTION
1	CORE	C5A R6H 6×10
2	WIRE	∅0.5 mm 鍍錫銅線
3		

**REMARK:**

APPROVED	CHECKED	DRAWN BY
<i>Simon</i>	辛海峰	童娟