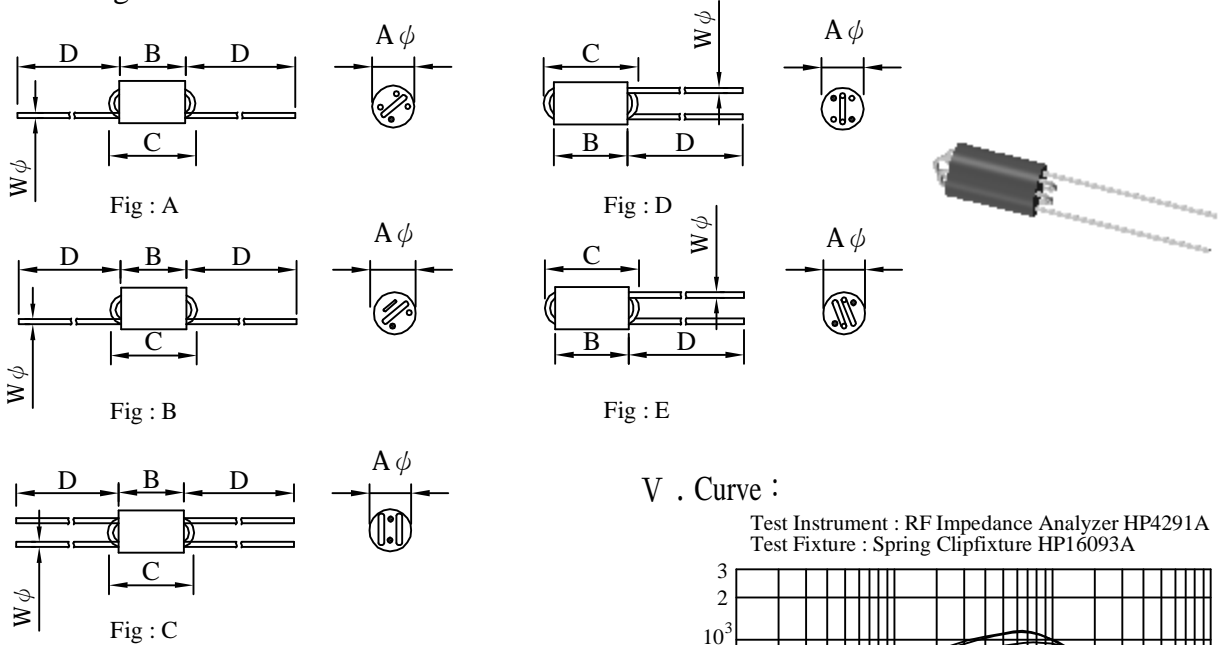


SPECIFICATION FOR APPROVAL

REF. :

PROD. NAME	Wide Band Choke	ABC'S DWG NO.	WB0610□□□□L□-□□□		
		REV.	20130613-F	PAGE	1

I . Configuration and dimensions :



II . Description :

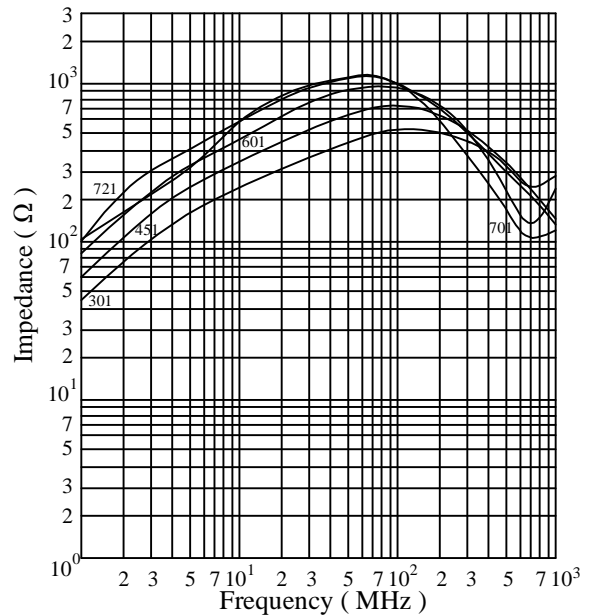
- a . Ferrite R6H core construction.
- b . Tinned copper wire
- c . Product weight : 1.52 g (ref.) (721Y)
- d . Moisture sensitivity Level 1
- e . Products comply with RoHS' requirements
- f . Halogen free available

III . General specification :

- a . Storage temp. : -40°C ---- +105°C
- b . Operating temp. : -40°C ---- +105°C
(Temp. rise included.)

V . Curve :

Test Instrument : RF Impedance Analyzer HP4291A
Test Fixture : Spring Clipfixture HP16093A



IV . Electrical characteristics :

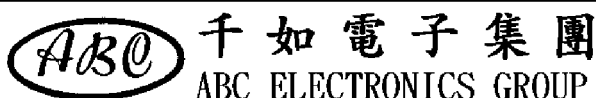
DWG No.	Z (Ω) min.	Test Freq. (MHz)	Z(Ω)		Dimension (m/m)					Number of. Turn	Fig.
			1MHZ min.	10MHZ ±30%	A±0.5	B±0.5	C +0	D±5	W φ ±0.05		
WB0610301YL□	300	120	36	240	6.0	10	14	40	0.57 φ	1.5	A
WB0610451YL□	450	90	48	340	6.0	10	14	20	0.57 φ	2.0	D
WB0610601YL□	600	50	64	450	6.0	10	14	40	0.57 φ	2.5	B
WB0610721YL□	720	80	38	580	6.0	10	14	20	0.57 φ	3.0	E
WB0610701YL□	700	50	77	636	6.0	10	14	40	0.57 φ	1.5+1.5	C

1). Electrical specifications at 25°C

3). Test fixture : Spring clip fixture HP16093A

2). Test equipment : RF impedance analyzer HP4291A

AR-001C

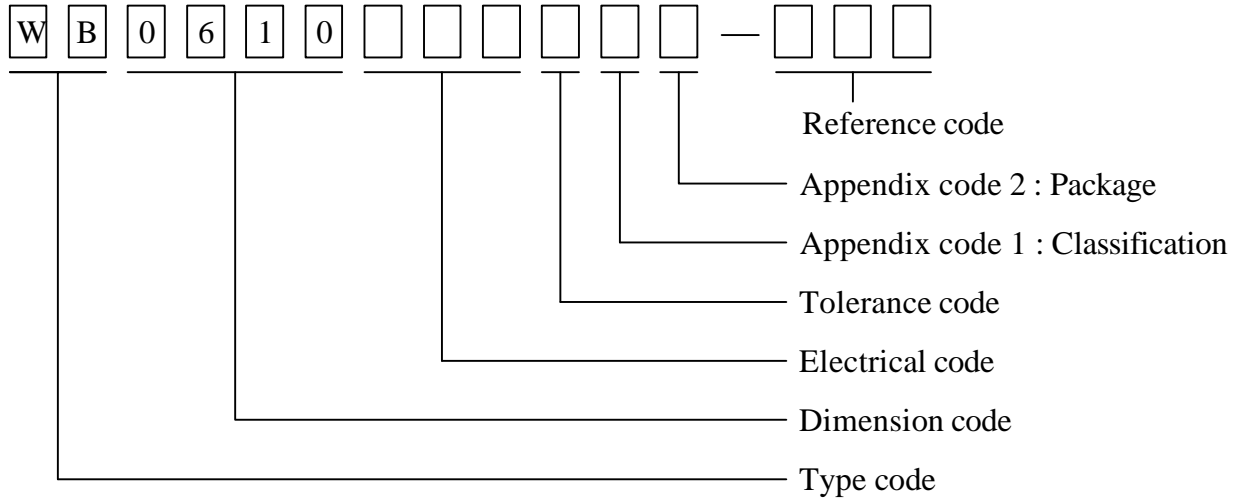


SPECIFICATION FOR APPROVAL

REF. :

PROD. NAME	Wide Band Choke	ABC'S DWG NO.	WB0610□□□□L□-□□□		
		REV.	20130613-F	PAGE	2

VI . Dwging number expression :



Appendix code 1 : Product Classification

L : Lead Free Standard products comply with RoHS' requirements

Appendix code 2 : Package Information

Code	Inner package	Inner package Q'TY	Remark
A	Box	150 pcs	701Y
	Box	200 pcs	301,451,601Y
	Box	300 pcs	721Y
B	Box	150 pcs	701Y
	Box	200 pcs	301,451,601Y
	Box	300 pcs	721Y