

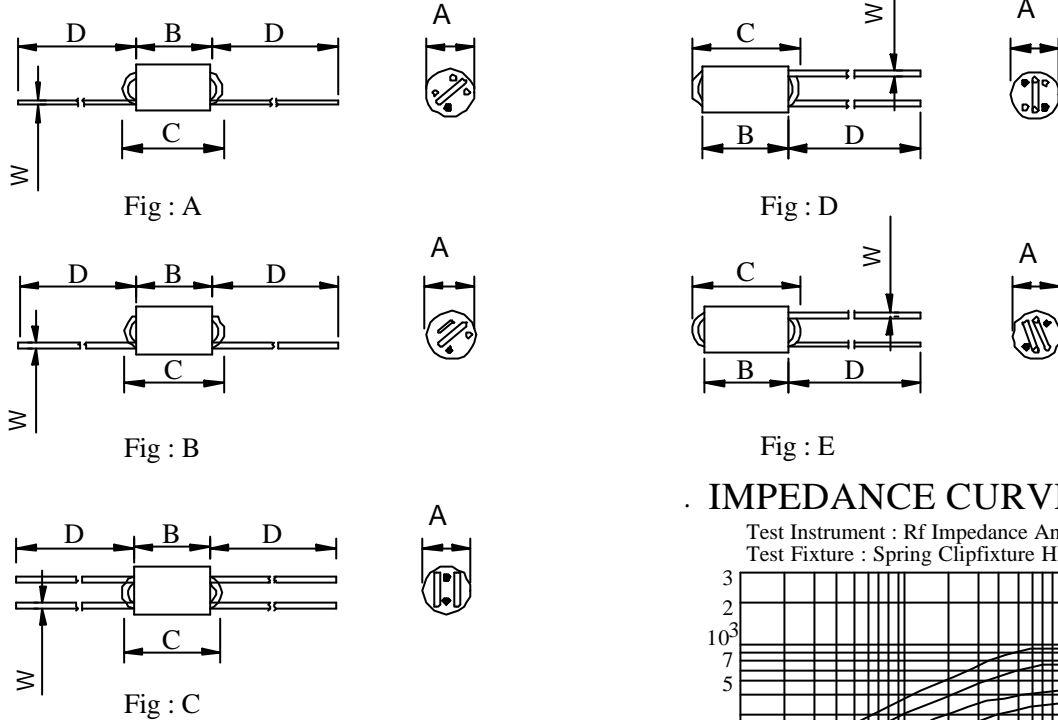
SPECIFICATION FOR APPROVAL

REF :

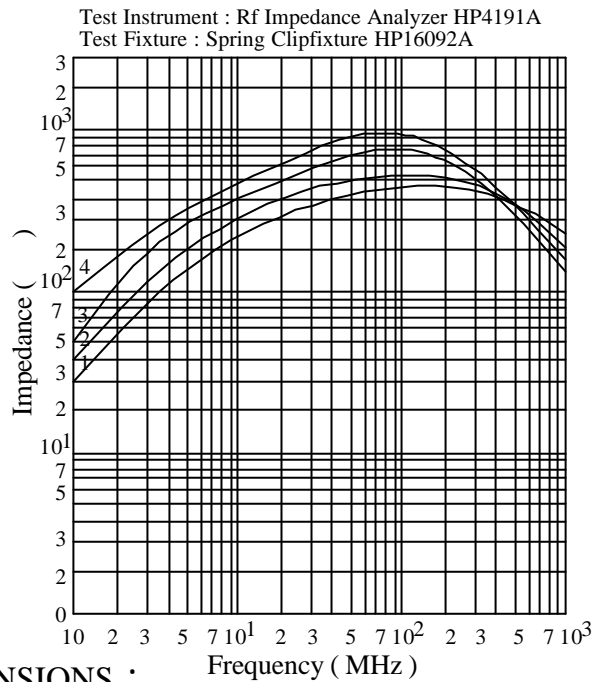
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PROD. NAME	WIDE BAND CHOKE	ABC'S DWG NO.	WB0610	S
		ABC'S ITEM NO.		

CONFIGURATION & DIMENSIONS :



IMPEDANCE CURVE :



MATERIALS :

- a . Core : Ferrite R6H core
- b . Wire : Tinned copper wire

GENERAL SPECIFICATION :

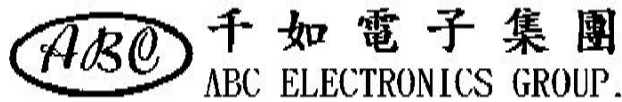
- a . Storage temp. : -40 ---- +105
- b . Operating temp. : -40 ---- +105

ELECTRICAL CHARACTERISTICS & DIMENSIONS :

DWG No.	Z () min.	Test Freq. (MHz)	Dimension (m/m).					Number of. Turn	Fig.
			A ± 0.5	B ± 0.5	C $+0$	D ± 0.5	W ± 0.05		
WB0610301YS	300	120	6.0	10	14	40	0.57	1.5	A
WB0610451YS	450	90	6.0	10	14	20	0.57	2.0	D
WB0610601YS	600	50	6.0	10	14	40	0.57	2.5	B
WB0610721YS	720	80	6.0	10	14	20	0.57	3.0	E
WB0610701YS	700	50	6.0	10	14	40	0.57	1.5+1.5	C

- 1). : Packing information [A]: Bule
- 2). Test equipment : RD impedance analyger HP4291A
- 3). Test fixture : Spring clip fixture HP16093A

AE-001A



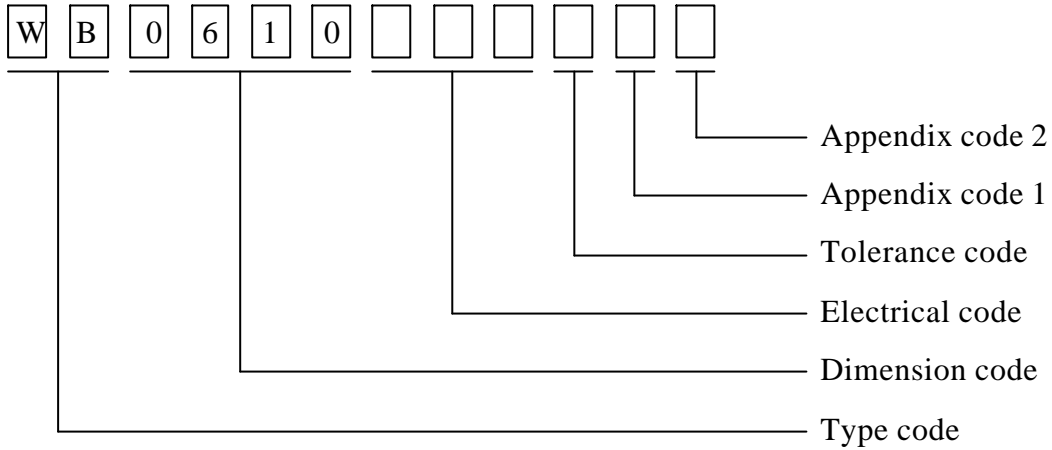
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PROD. NAME	WIDE BAND CHOKE	ABC'S DWG NO.	WB0610	S
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· DWG EXPRESSION :



Appendix code 1 : S : Standard products
 A R , T Z : Special products

Appendix code 2 :

Code	Inner package	Inner package Q'TY	Remark
A	Bag	200 pcs	
B	Bag	1000 pcs	

AE-001A

