

SPECIFICATION SHEET

規格圖面

RoHS Compliant
環保品

提出年月日 Date of application

2010 10 16
(year) (month) (date)

CUSTOMER (客戶)

INCOMP INTERNATIONAL LTD.

品名

Description :

EMI SUPPRESSION COIL

顧客品番

CUST. Part Number :

CEC 品番

CEC Part Number :

TB39906720

規格圖面提出區分 CLASSIFICATION OF SPEC.PRESENTATION. (Tick the relevant box "√")




- 新規 New application
 新規部品 追記 New part(s) is added to accepted specification
 既存規格 圖變更 Revision of accepted specification

備考 Note

蓋上確認印後,請返卻一份給我公司. Please send us the specification with acceptance stamp.

客戶受領印 (ACCEPTANCE STAMP)

 高雅線圈製品有限公司
COILS ELECTRONIC CO., LTD.

承認 APPROVAL	審查 CHECK	作成 PREPARE
		

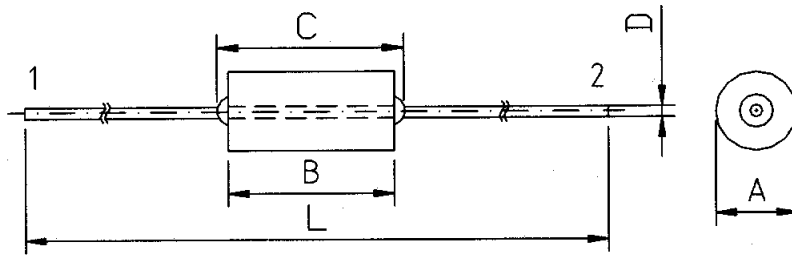
SPECIFICATION

CUSTOMER : INCOMP INTERNATIONAL LTD.	APPROVED BY
CUS. PART NO. :	
COILS PART NO. : TB39906720	
DATE : 2010/10/16	

1. MATERIAL , WINDING

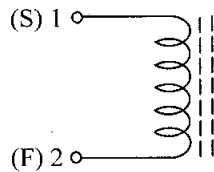
CORE	EHF60 (or equivalent)	WIRE	Ø0.6mm (TINNED COPPER WIRE)
URNS	(1-2) 1 T		

2. DIMENSIONS (UNIT : mm)



A	Ø3.5±0.2
B	6.0±0.3
C	12.0 Max.
D	Ø0.6±0.05
L	61.0±2.0

3. CIRCUIT



4. CHARACTERISTICS

ITEM	SPEC. (1-2)	MEASURING CONDITIONS	MEASURING INSTRUMENTS
R _{dc}	10.0mΩ Max.	at 25°C	HP-34420A
Z	35.0Ω Min.	10MHz	HP-4291B
Z	85.0Ω Min.	100MHz	
RATED CURRENT	7A Max.		HP-6651A HP-34420A

5. RoHS COMPLIANCE REMARKS:

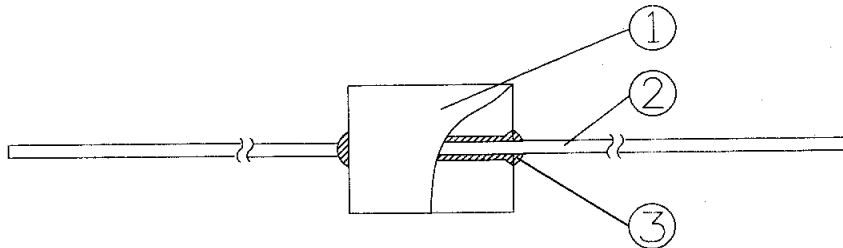
* LEAD WILL BE PRESENT IN THE FERRITE CORE OF THE FRIT MATRIX IN THE COMPONENT. THIS USE, IS EXEMPT FROM RoHS LEGISLATION PER THE ANNEX (ITEM 7), WHICH REFERS TO "LEAD IN ELECTRONIC CERAMIC PART".

APPROVAL	CHECK	DESIGN	REVISION

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6. CONSTRUCTION



7. MATERIAL LIST

No.	PARTS	MATERIAL	MANUFACTURER	COUNTRY OF ORIGIN	UL No.	FLAME CLASS	TEMP. CLASS
①	CORE	FERRITE CORE EHF60 OR EQUIVALENT	ZHONGSHAN TONICHI FERRITE PRODUCTS CO., LTD.	CHINA	NA	NA	NA
②	WIRE	TINNED COPPER WIRE OR EQUIVALENT	WELL FORE SPECIAL WIRE CORPORATION	CHINA	NA	NA	NA
③	ADHESIVE	EPOXY (6068) OR EQUIVALENT	GUANG ZHOU WELLS CHEMICAL CO., LTD.	CHINA	NA	NA	NA

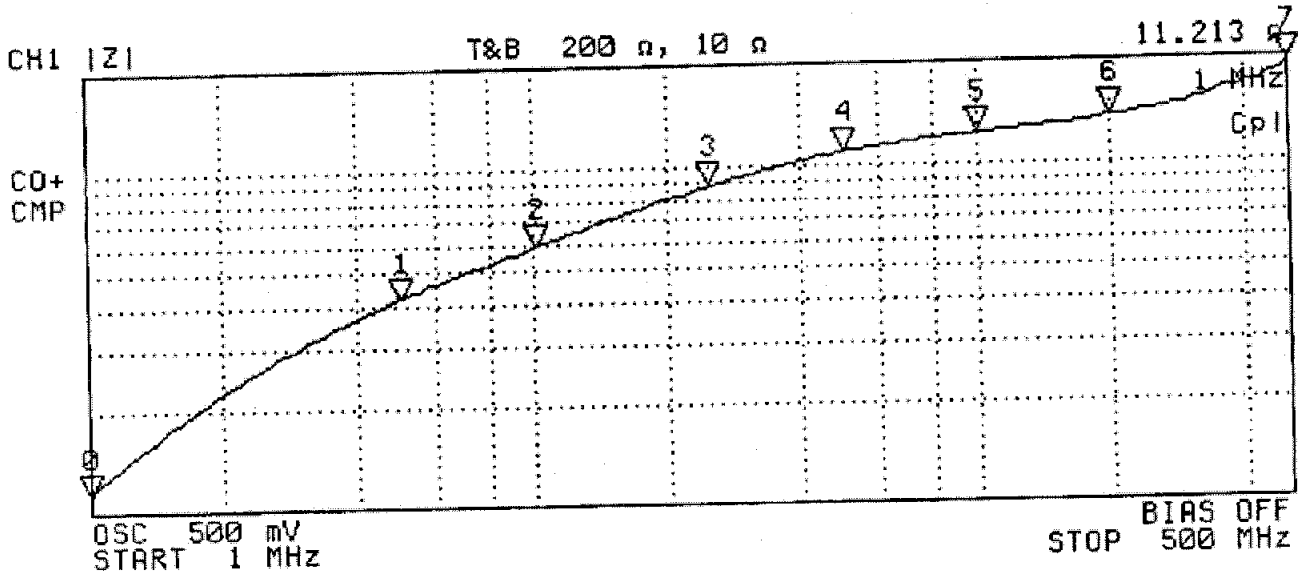
* NA: NOT APPLICABLE.

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8. IMPEDANCE Vs. FREQUENCY CURVE (TYPICAL VALUE).
MEASUREMENT INSTRUMENT: HP-4291B.



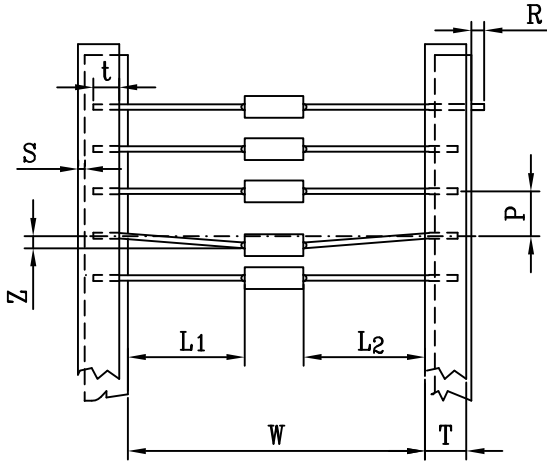
N	STIMULUS	VAL
0	1 MHz	11.213 Ω
1	5 MHz	41.256 Ω
2	10 MHz	58.438 Ω
3	25 MHz	87.539 Ω
4	50 MHz	109.39 Ω
5	100 MHz	122.78 Ω
6	200 MHz	137.11 Ω
7	500 MHz	193.78 Ω

APPROVAL	CHECK	DESIGN	REVISION

* PACKAGE SPECIFICATION *

APPLICABLE TYPE: TB33, TB34, TB35, TB36, TB38, TB39

1. Taping dimensions. (Unit : mm)

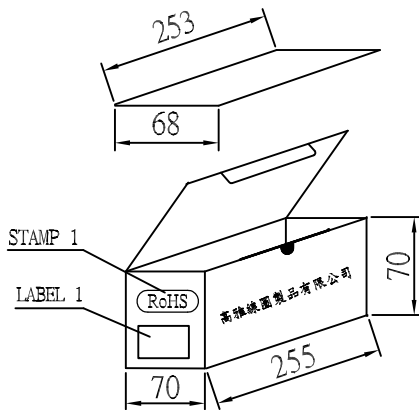


FOR RoHS COMPLIANT PARTS

- P : 5.0±0.5
- t : 3.2MIN.
- S : 1.0MAX.
- T : 6±1
- W : 52±2
- |L₁-L₂| : 1.5MAX.
- Z : 1.2MAX.
- R : 1.0MAX.

2. Ammunition packing

1,000 Pcs/Box



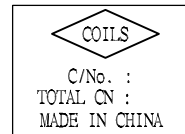
LABEL 1

高雄鐵圈製品有限公司
COILS ELECTRONIC CO., LTD.

Customer:	
Description:	
S/O NO.:	
Customer Part No.:	
Quantity:	Pcs.
Lot No.:	

LABEL 2

* UNLESS OTHERWISE STATED (IN COIL SPEC.) THE LABEL 2 SHALL BE ACCORDING TO CEC STANDARD SHOWN BELOW.

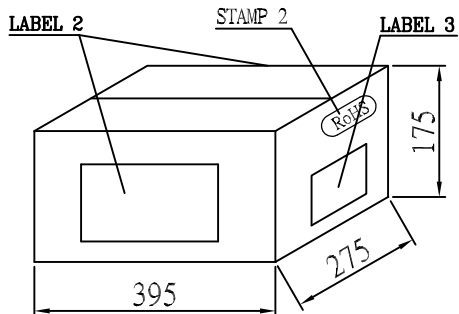


LABEL 3

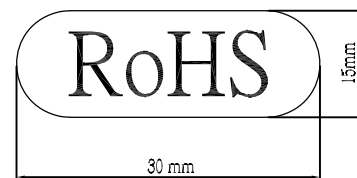
LOT NO.:	
COILS P/N:	
P/O#:	
Cust. P/N:	
QTY:	
DATE:	

3. Carton

10 Boxes/Carton Total 10,000 Pcs



STAMP 2



STAMP 1



MADE: 18th. Apr., 2005

REVISION

SPEC.No.

1/1

APPROVAL	CHECK	DESIGN

KB-PAT605



COILS ELECTRONIC CO., LTD.