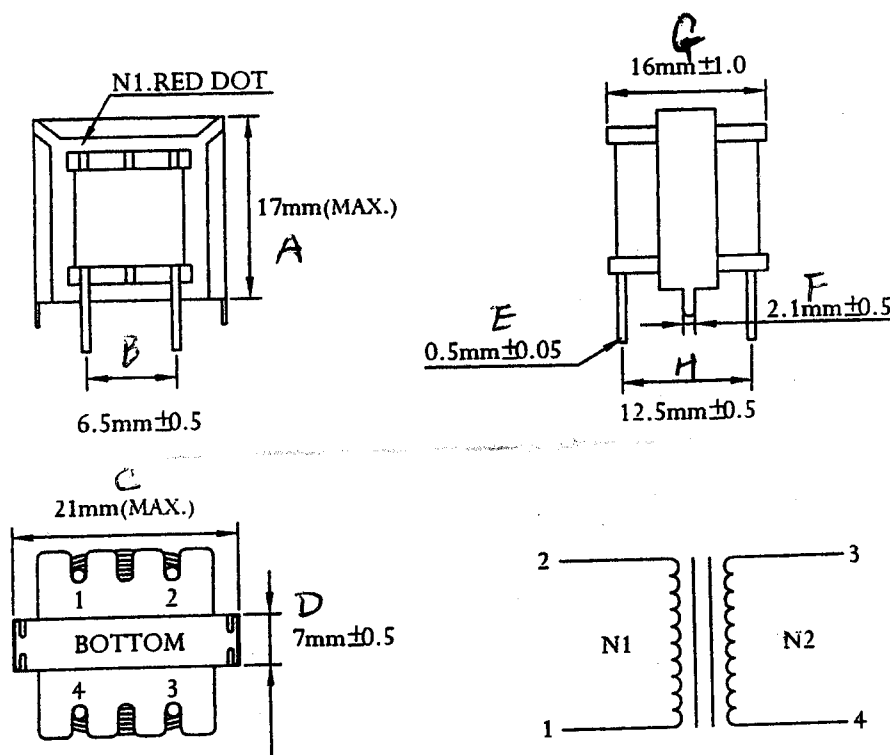


Rev (版本): A DCC NO. (文件編號): BW-SPC-ENG-734 Date (日期): May 30, 2005 Page (頁數): 1/2

SPECIFICATION (規格書)

CUSTOMER NAME (客戶) : AUTOMATIC
ADDRESS (地址) :
ATTENTION (收件者) :
PART NAME (型號) : EI-19
PART NO. (編號) : BW-0586B



- 1) DC RESISTANCE (直流電阻)
(N1) $1\Omega (\pm 20\%)$ AT 25°C
(N2) $75.6\Omega (\pm 20\%)$ AT 25°C
- 2) INDUCTANCE (電感量)
(N1) $2\text{mH} (\pm 20\%)$ AT $1\text{KHz } 0.25\text{V}$
(N2) $600\text{mH} (\pm 20\%)$ AT $1\text{KHz } 0.25\text{V}$
- 3) WIRE & TURNS (線徑及圈數)
(N1) $\varnothing 0.17\text{mm} \times 47\text{T}$
(N2) $\varnothing 0.10\text{mm} \times 940\text{T}$
- 4) INSULATION RESISTANCE (絕緣電阻)
COIL TO COIL AND TO CORE: $\text{DC } 500\text{V } 100\text{m}\Omega$ (MIN.)
- 5) DIELECTRIC STRENGTH (耐壓強度)
PRI TO CORE, SEC TO CORE: $\text{AC } 500\text{V } 0.5\text{mA}$ FOR 1 SECOND

Prepared By (編制):

Approved By (審批):

Rev (版本): A DCC NO. (文件編號): BW-SPC-ENG-734 Date (日期): Sep. 26, 2005 Page (頁數): 1/1

SAMPLE TEST RECORD (樣品測試記錄)

TO (致): AUTOMATIC					
TYPE (型號): EI-19				PART NO. (編號): BW-0586B	
	DC RESISTANCE (直流電阻)		INDUCTANCE AT 1KHz 0.25V (電感量)		DIELECTRIC STRENGTH (耐壓強度)
	N1	N2	N1	N2	
1	1.03 Ω	72.6 Ω	2.35 mH	643 mH	O.K.
2	1.04 Ω	73.6 Ω	2.39 mH	682 mH	O.K.
3	1.03 Ω	73.5 Ω	2.38 mH	674 mH	O.K.
4	1.04 Ω	71.9 Ω	2.22 mH	634 mH	O.K.
5	1.03 Ω	73.8 Ω	2.38 mH	671 mH	O.K.
6	1.04 Ω	73.4 Ω	2.37 mH	680 mH	O.K.
7	1.03 Ω	72.4 Ω	2.37 mH	673 mH	O.K.
8	1.04 Ω	74.6 Ω	2.35 mH	665 mH	O.K.
9	1.03 Ω	71.5 Ω	2.20 mH	625 mH	O.K.
10	1.03 Ω	74.2 Ω	2.35 mH	661 mH	O.K.

Prepared By (編制): Approved By (審批): 

Rev (版本): A DCC NO. (文件編號): BW-SPC-ENG-734 Date (日期): May 30, 2005 Page (頁數): 2/2

SAMPLE TEST RECORD (樣品測試記錄)

TO (致): AUTOMATIC					
TYPE (型號): EI-19				PART NO. (編號): BW-0586B	
	DC RESISTANCE (直流電阻)		INDUCTANCE AT 1KHz 0.25V (電感量)		DIELECTRIC STRENGTH (耐壓強度)
	N1	N2	N1	N2	
1	1.02Ω	69.9Ω	1.97mH	634mH	O.K.
2	1.01Ω	70.7Ω	2.08mH	666mH	O.K.
3	1.02Ω	70.4Ω	2.03mH	658mH	O.K.
4	1.02Ω	70.1Ω	2.08mH	656mH	O.K.
5	1.02Ω	70.1Ω	1.92mH	625mH	O.K.
6	1.02Ω	69.2Ω	2.13mH	692mH	O.K.
7	1.03Ω	69.8Ω	1.86mH	597mH	O.K.
8	1.02Ω	70.4Ω	1.94mH	616mH	O.K.
9	1.02Ω	69.5Ω	1.94mH	598mH	O.K.
10	1.02Ω	69.4Ω	1.98mH	640mH	O.K.

Prepared By (編制):



Approved By (審批):



MATSUTA CO., LTD.



FLAT 15, 10/F, BLK B, TONIC IND. CTR, 19 LAM HING ST, KOWLOON BAY, HONG KONG.

TEL : (852) 2796 6693 FAX : (852) 2796 3530, 2754 5674 E-MAIL : matsuta@matsuta.com.hk

旺興達有限公司

香港九龍灣臨興街 19 號同力工業中心 B 座 10 字樓 15 室

To: Automatic Manufacturing Ltd.
AML Medical Devices Ltd.
15/F., Blk B, Veristrong Ind. Centre,
36 Au Pui Wan St.,
Fotan, Hong Kong

Declaration

We, the undersigned, herewith declare in regard to the European Directives

2002/95/EC (ROHS) and
2002/96/EC (WEEE)

that in our products sold to Automatic Manufacturing Ltd. the six banned hazardous substances namely:

1. Lead,
2. Mercury,
3. Cadmium, it
4. Hexavalent Chromium,
5. Polybrominated Biphenyls (PBB)
6. Polybrominated Diphenyl ether (PBDE)

are not contained. (In addition, our products are also complied with the WEEE regarding the regulations of the waste Electrical and Electronic Equipment accordingly.)

We also declare to mark our products (or inner cartons) with immediate effect with:

Manufacturing date (format = dd/mm/yy)

in a visible, legibly and indelibly way.



Signature and company chop

Place and date