

SPECIFICATION FOR APPROVAL



产品承认书

CUSTOMER: _____

CUSTOMER NO. : _____

HSW PART NO. :

HSW-H2402SP 支持BT 底部灌胶特殊工艺

DESCRIPTION:

100/1000M 网络滤波器

ATTACHMENT:

■ SPECIFICATION

■ SAMPLE Q'TY OF SAMPLES 5 PCS

CUSTOMER APPROVAL

(客户承认章)

HSW APPROVAL

(公司承认章)

SALES BY:

SALES BY:

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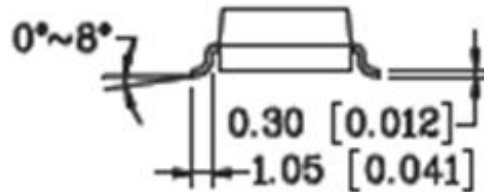
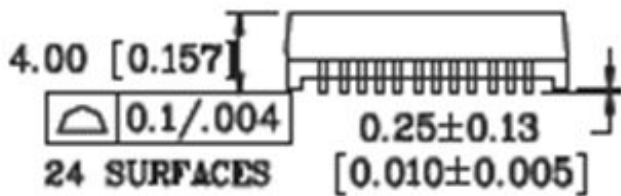
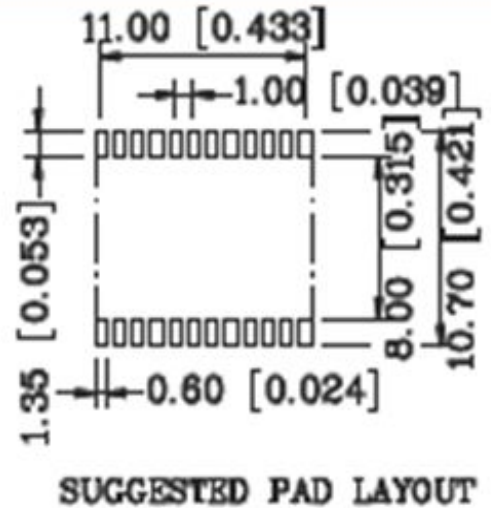
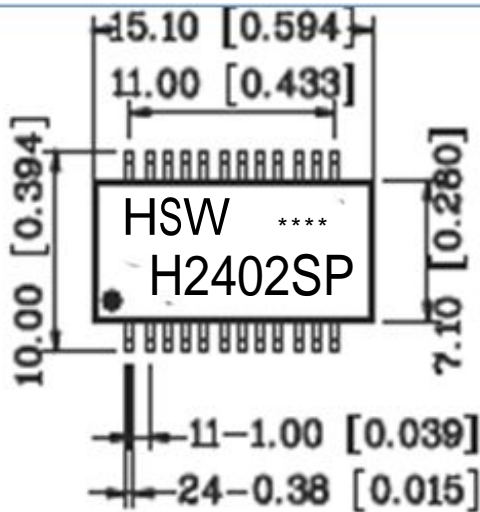
技术支持: tech@h1102.com

PLEASE REPLY THIS SHEET TO US AFTER SIGNATURE(请签字后回传本页)

Features:

Notice : This is a RoHS compliant component, All engineering changes must have prior approval by the design ce
 PLASTIC: THERMOSET PLASTIC MATERIAL WITH FLAMMABILITY RATING UL 94V-0 OR BETTER
 SOLDERABILITY: CONFORMS TO ANSI/J-STD-002,245C REFLOW PEAK TEMPERATURE PER IPC/EIA J-STI
 OPERATING TEMPERATURE:0° C~+70° C
 STORAGE TEMPERATURE:-40° C~+85° C

Dimension



Units: mm[Inches] Tolerance: xx.x0±0.25[0.010]
 0.xx±0.05[0.002]

Specifications

Electrical Specification@25° C Operating Temperature 0 to +70° C									
Part NO	Trun Ratio(±2%		OCL primary@10 0KHz 0.1Vms 8mA	Leakage primary@10K Hz 0.1Vms	Cww(Pri:Sec)	DCR(Ω)			
	TX	RX				Primary	Secondary		
H2402SP	1CT:1CT	1CT:1CT	350uH Min	0.5uH max	100pF Typ	0.9Max	1.2Max		

Electrical Specification@25° C Operating Temperature 0 to +70° C									
Part NO	Insertion loss(dB max) 1-100MHz	Return Loss(db min)MHz				DMRR(dB min)MHz		Crosstalk(dB min)MHz	Isolation Voltage(Vrms min)
		1-30	40	50	60-	1-60	60-100		
H2402SP	-1.2	-18	-18	-16	-12	-50	-50	-50	1500

Schematic

