

SPECIFICATION FOR APPROVAL

产品承认书



CUSTOMER: _____

CUSTOMER NO. : _____

HSW PART NO. : **HSW-HS4807SP 宽温工业级 POE 720mA**

DESCRIPTION: **10/100/1000 BASE-T DUAL PORT MAGNETICS
MODULES**

ATTACHMENT:

■ SPECIFICATION

■ SAMPLE Q'TY OF SAMPLES _____ PCS

CUSTOMER APPROVAL
(客户承认章)

HSW APPROVAL
(公司承认章)

SALES BY:

SALES BY:

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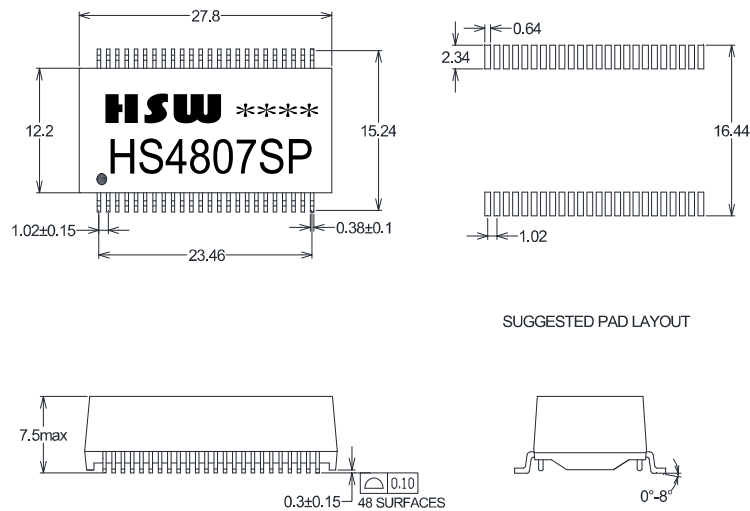
10/100/1000 BASE-T DUAL PORT MAGNETICS MODULES

- Meets IEEE 802.3 and ANSIX3.263 standards
- Suitable For End-span PoE Applications with 720mA current Capability
- RoHS Compliant
- 10/100/1000 Base-T, Surface Mount Type, Open Header
- Operating temperature range: -40°C to +85°C
- Storage temperature range: -40°C to +85°C

Electrical Specifications @25°C						
Part Number	OCL(uH min) @100KHz/0.1V 8mA DC	LK (uH Max)	C _{ww} (PF Max)	Turns Ratio	DCR (Ω Max)	HI-POT
		100KHz, 0.1V	100KHz, 0.1V	(±5%)		(V AC 1mA)
HSW-HS4807SP	350	0.5	30	1CT:1CT	1.2	1500

continue						
Part Number	Insertion Loss	Cross talk		Return Loss		CMRR (dB min) 1-100MHz
	(dB max)	(dB min)		(dB min)		
	0.3-100MHz	1-100MHz		1-30MHz	30-60MHz	
HSW-HS4807SP	-1	-30		-18	-14	-30

MECHANICAL



SCHEMATICS

Unless otherwise specified all tolerances are: ±0.25 in mm

