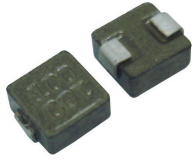


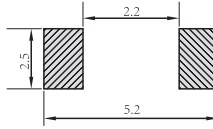
GPSR0420-Series

GPSR系列產品符合“實用新型貼片式功率電感器”專利，專利號：ZL 2009 2 0129705.8

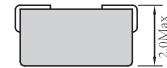
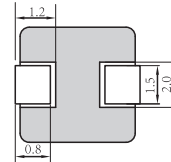
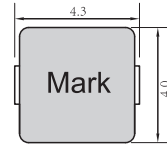
實物圖:



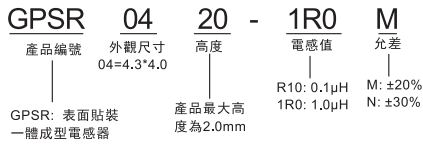
推薦焊盤:



尺寸: (Unit:mm)



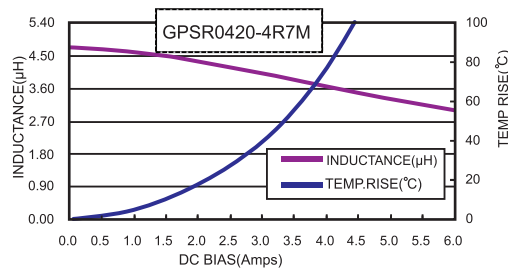
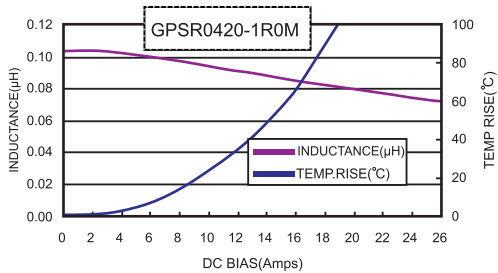
命名方式:



特性參數:

Part Number 型號	Inductance 電感量 (μH) @100KHz, 1V	DC Resistance 直流電阻 (mΩ)		Heat Rating Current 溫升電流(A)	Saturation Current 飽和電流(A)
		典型值 Typical	最大值 Max		
GPSR0420-R10M	0.10	5.5	8	12	25
GPSR0420-R22M	0.22	6.3	12	10	14
GPSR0420-R47M	0.47	11	14	7	9.5
GPSR0420-R56M	0.56	13	20	6.5	9
GPSR0420-1R0M	1	21	28	4.5	7
GPSR0420-1R2M	1.2	23	32	4	7
GPSR0420-1R5M	1.5	28	38	4	6
GPSR0420-2R2M	2.2	42	52	3	5
GPSR0420-3R3M	3.3	60	79	2.5	4
GPSR0420-4R7M	4.7	118	150	2	3
GPSR0420-6R8M	6.8	130	170	1.8	2
GPSR0420-100M	10	225	294	1.5	2

典型電流重疊與溫升特性曲線



一體貼片電感器

一體直插電感器

磁膠貼片電感器

注塑貼片電感器

繞線貼片電感器

繞線直插電感器

疊層電感器

可靠性測試

電感基礎知識

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[CR32NP-8R2MC](#) [CR43NP-390KC](#) [CR43NP-560KC](#) [CR43NP-680KC](#) [CR54NP-181KC](#) [CR54NP-470LC](#) [CR54NP-820KC](#) [CR54NP-8R5MC](#)
[MGDQ4-00004-P](#) [MGDU1-00016-P](#) [MHL1ECTTP18NJ](#) [MHL1JCTTD12NJ](#) [PE-51506NL](#) [PE-53601NL](#) [PE-53630NL](#) [PE-53824SNLT](#) [PE-62892NL](#) [PE-92100NL](#) [PG0434.801NLT](#) [PG0936.113NLT](#) [PM06-2N7](#) [PM06-39NJ](#) [HC2LP-R47-R](#) [HC2-R47-R](#) [HC3-2R2-R](#) [HC8-1R2-R](#)