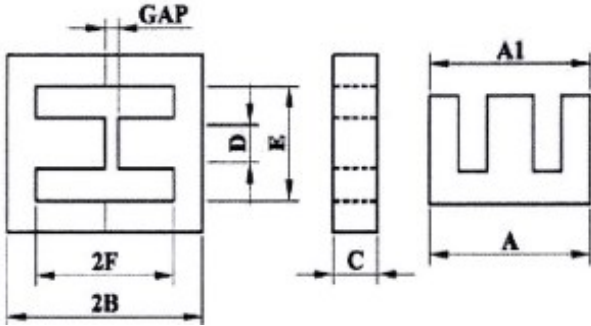


越峰電子材料股份有限公司 ACME Electronics Corporation			規格狀態(Spec situation) 暫規																	
客戶特殊規格書 (Customer Specification)	品名: (Part No.)	客戶名稱 (Customer)	生效日期(Effective Date)																	
	P41EE30.1G460	Platan	2023/10/11																	
		客戶料號(Customer P/N)	客戶圖紙號(Customer revision No.)																	
圖紙面型(Drawing)																				
																				
E-CORE尺寸規格:Dimensions(mm)																				
<table><tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td><td> A-A1 </td><td>Gap</td></tr><tr><td>30.10±0.70</td><td>15.00±0.20</td><td>7.05±0.25</td><td>6.95±0.25</td><td>19.90+0.60/-0.40</td><td>10.00±0.20/-0.3</td><td>0.20Max</td><td>0.14Ref</td></tr></table>					A	B	C	D	E	F	A-A1	Gap	30.10±0.70	15.00±0.20	7.05±0.25	6.95±0.25	19.90+0.60/-0.40	10.00±0.20/-0.3	0.20Max	0.14Ref
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<table><tr><td>Ae</td><td>Le</td></tr><tr><td>59.94mm²</td><td>65.50mm</td></tr></table>					Ae	Le	59.94mm²	65.50mm												
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59.94mm²	65.50mm																			
電磁特性規格 (Electrical Characteristics):																				
<table><tr><td>材質</td><td>初導磁率</td><td>電感係數</td></tr><tr><td>(Material)</td><td>μ i</td><td>AL(nH/N`2)</td></tr><tr><td>P41</td><td>2400±25%</td><td>460±10%</td></tr></table>					材質	初導磁率	電感係數	(Material)	μ i	AL(nH/N`2)	P41	2400±25%	460±10%							
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<table><tr><td>測試條件 (Condition)</td><td>10KHz/50mV</td></tr><tr><td>測試儀器 (Equipment)</td><td>卡尺/高度規</td></tr><tr><td>測試溫度 (Temperature)</td><td>室溫(25℃±3℃)</td></tr><tr><td>線圈 (Winding)</td><td>φ 0.25*10Ts</td></tr></table>					測試條件 (Condition)	10KHz/50mV	測試儀器 (Equipment)	卡尺/高度規	測試溫度 (Temperature)	室溫(25℃±3℃)	線圈 (Winding)	φ 0.25*10Ts								
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其它規定 (Others):																				
1.自繞綫包(Handmade coil).																				
2.Gap深度：0.14mm Ref.																				
3.平面配GAP測試(Test by combining the gapped core and ungapped core).																				
4.測試電感時綫圈放於Gap core中柱底端測試.																				
(Place the coil at the bottom of the Gap core column for testing the inductance).																				
核准(Approve):	審查(Check):		制定(Prepared By):																	
林秉翰			石超希																	
			頁次(Page):1/1																	
			工廠 GZ																	