

5 μ H DIFFERENTIAL PLANAR INDUCTOR

Model no: PI073525LF

Operating Frequency: 40 KHz

Inductance: 4.5 μ H Min, 5 μ H Non, 5.5 μ H Max, 0ADC
4.0 μ H Max @ full load

Current: 120A Nom, full load

RDC: (1-2): 0.45 m Ω Max

Hipot: Winding to Core: 500 VDC



Mechanical Characteristics (mm):

Schematic:

