
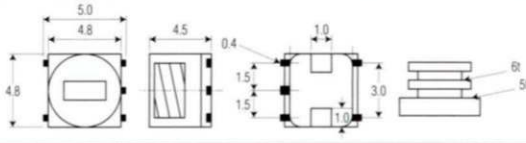

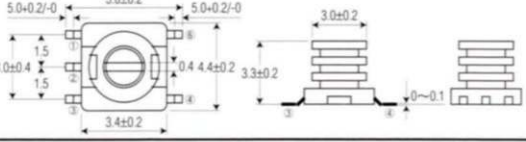

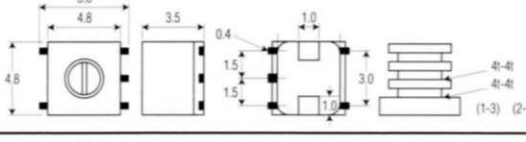

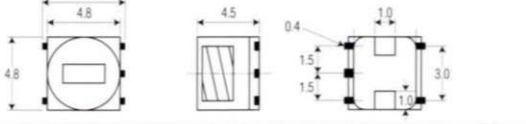


SMD VARIABLE INDUCTORS

SMI

REFERENCE SPECIFICATIONS

MODEL	PHOTO	DRAWING	SPECS
4BP			Operating Frequency Range : 25MHz to 100MHz Inductance : $3 \mu\text{H}$ max. Variable Range of L : $L \pm 10\%$
4VP			Operating Frequency Range : 50MHz to 400MHz Inductance : $2 \mu\text{H}$ max. Variable Range of L : $L \pm 2\%$
4HP			Operating Frequency Range : 50MHz to 400MHz Inductance : $2 \mu\text{H}$ max. Variable Range of L : $L \pm 2\%$
4LP			Operating Frequency Range : 0.3MHz to 25MHz Inductance : 1mH max. Variable Range of L : $L \pm 10\%$

SMD VARIABLE INDUCTORS

4BP	25 MHz to	100 MHz
4VP	50 MHz to	400 MHz
4HP	50 MHz to	400 MHz
4LP	0.3 MHz to	25 MHz

Part Numbering Guide

P/N **4VP - 200S - 2P - 250M**

Model ↑

Inductance ↑

S = μH

M = mH

Variable Range(%) ↑

Operating Frequency(MHz) ↑



Wolfgang Knap
 Gesellschaft m.b.H. & Co.KG
 INDUSTRIELEKTRONIK

1130 Vienna, Austria
 Lilienberggasse 13
 Tel.: +43-1-403 08 12
 Fax: +43-1-408 72 13
 e-mail: info@knap.at
<http://www.knap.at>