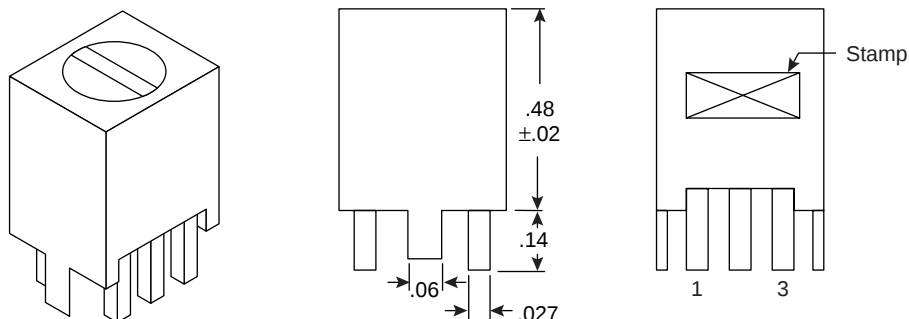
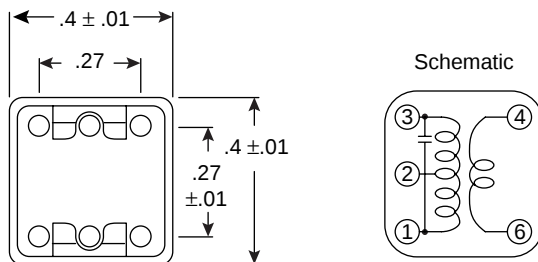




Dimensions (In.)



Specifications:

- Type: Sub-miniature
- Mounting: PC

Mouser Stock No.	Application (Typical) (IF)	Impedance		Unload Q Value	Tuning Capacitance	Inductance	Turns			Cap Color
		Pri.	Sec.				(1-2)	(2-3)	(4-6)	
Center Frequency: 455KHz ±3%										
42IF101	1st	60KΩ	600Ω	80±20%	180PF+5pF (ext.)	680uH	70	87	7	Yel
42IF102	2nd	30KΩ	500Ω	80±20%	180PF+5pF (ext.)	680uH	98	57	7	White
42IF103	3rd	20KΩ	6KΩ	75±20%	180PF+5pF (ext.)	680uH	103	50	27	Black
Center Frequency: 10.7MHz ±3%										
42IF122	2nd & 3rd	15KΩ	300Ω	80 min.	47PF+5pF (ext.)	4.5uH	7	7	1	Brown
42IF123	1st	25KΩ	4KΩ	95±20%	47PF+5pF (ext.)	4.5uH	5	9	2	Green
42IF129	2nd & 3rd	15KΩ	100Ω	100±20%	30PF	7.4uH	12	6	1	Black

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Xicon:

[42IF123](#) [42IF129](#) [42IF122](#) [42IF103](#) [42IF102](#) [42IF101](#)