

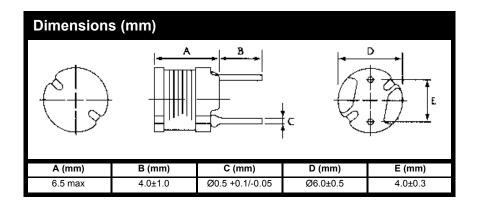


OWICH664 SERIESROHS

Electrical Characteristics								
Part Number	Inductance uH	Test Freq Hz	Q Typ	DCR max. Ω	Rated DC Current A	Saturation Current A		
OWICH664-220	22	2.52M		0.11	1.27			
OWICH664-270	27	2.52M		0.14	1.14			
OWICH664-330	33	2.52M		0.17	1.03			
OWICH664-390	39	2.52M		0.19	0.95			
OWICH664-470	47	2.52M		0.23	0.87			
OWICH664-560	56	2.52M		0.26	0.80			
OWICH664-680	68	2.52M		0.28	0.72			
OWICH664-820	82	2.52M		0.39	0.66			
OWICH664-101	100	1.00K		0.43	0.59			
OWICH664-121	120	1.00K		0.54	0.54			
OWICH664-151	150	1.00K		0.64	0.48			
OWICH664-181	180	1.00K		0.74	0.44			
OWICH664-221	220	1.00K		0.96	0.40			
OWICH664-271	270	1.00K		1.12	0.36			
OWICH664-331	330	1.00K		1.48	0.33			
OWICH664-391	390	1.00K		1.66	0.30			
OWICH664-471	470	1.00K		1.91	0.27			
OWICH664-561	560	1.00K		2.31	0.25			
OWICH664-681	680	1.00K		2.67	0.23			
OWICH664-821	820	1.00K		3.10	0.21			
OWICH664-102	1000	1.00K		4.45	0.19			

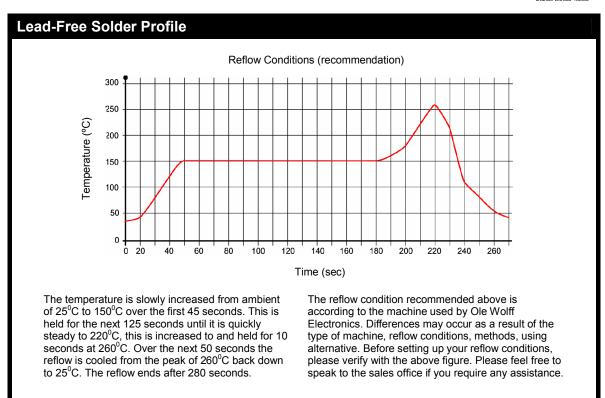
NOTES:

- 1. The rated D.C. current indicates the value of current when the inductance is 10% lower than its initial value at D.C current when at ΔT = 40% whichever is lower. (Ta=20°C).
- 2. Tolerance of inductance 22uH 1.0mH ±10%(K)





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specifications subject to
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Packaging Specifictions		

Revision Notes						
Name	Version No.	Details	Date			