	Rated Inductance (µH)	OCL nominal +/-20% (µH)	I <sub>RMS</sub> Amperes   for approximately a ΔT of   40°C. @ an ambient   temperature of 85°C	<b>I</b> <u>SAT</u> <b>Amperes Peak</b> for approximately 10% rolloff.	DCR (Ω) max. @ 20°C.
	450		10.5		00.64
<u>UP2T-R47</u>	.470	.595	10.6	11.4	.0064
UP2T-1R0 UP2T-1R5	1.0	1.46	8.3	9.9 7.9	.0074 .0096
<u>UP2T-1R5</u> UP2T-2R2	2.2	2.56	7.2	6.1	.0096
<u>UP2T-2R2</u> UP2T-3R3	3.3	3.23	6.5	5.1	.0132
<u>UP2T-3R3</u> UP2T-4R7	4.7	4.77	5.5	4.2	.0141
<u>UP2T-4R7</u> UP2T-6R8	6.8	6.63	5.0	3.6	.0222
UP2T-100	10.0	9.73	4.3	3.3	.0222
UP2T-150	15.0	9.73	3.5	2.4	.0450
UP2T-220	22.0	22.50	2.8	2.4	.0430
UP2T-330	33.0	33.13	2.8	1.7	.0917
<u>UP2T-470</u>	47.0	48.65	1.7	1.4	.1388
UP2T-680	68.0	68.17	1.7	1.4	.1787
UP2T-101	100.0	102.60	1.2	.95	.2707
UP2T-151	150.0	152.70	1.0	.78	.3915
UP2T-221	220.0	240.40	.75	.61	.7088
UP2T-331	330.0	324.70	.68	.53	.8783
UP2T-471	470.0	470.60	.55	.44	1.13
		Test parameters: 100KHz, .25Vrms, 0.0Adc.	number definition:		
		First 4 characte Last 3 characters = Inc	term $\frac{1}{1}$ ers = Product code and size. ductance in $\mu$ H. R=decimal point. t third character = # of zeros.	COILTRONICS, INCOR	