



UNIT: mm
 A: 7.6 (Max)
 A1: 7.3 (Max)
 B: 6.6+2
 C: 3.0
 D: 2.9
 E:1.6

PART NUMBER	Ls	DCR (mΩ) MAX		HEATRATING CURRENT(I _{dc}) DC AMps1	SATURATION CURRENT(I _{sat}) DC AMps2
	(uH)0A	Typical	Maximum		
D HPI0630-000.22	0.22	2.7	3.5	20	40
D HPI0630-000.33	0.33	3.2	3.9	20	30
D HPI0630-000.47	0.47	3.2	4.5	17.5	25
D HPI0630-000.56	0.56	4.7	5.5	15.5	24
D HPI0630-000.68	0.68	4.6	5.5	15.5	23
D HPI0630-000.82	0.82	6.5	8	13	20
D HPI0630-001.0	1.00	7.5	9	11	16
D HPI0630-001.5	1.50	11	16	9	18
D HPI0630-002.2	2.20	15	20	8	12
D HPI0630-003.3	3.30	28	30	6	10
D HPI0630-004.7	4.70	38	40	5.5	9
D HPI0630-005.6	5.60	50	60	5	7
D HPI0630-006.8	6.80	51	60	4.5	6
D HPI0630-008.2	8.20	75	80	4	6
D HPI0630-010.0	10.00	99	105	3	5.5
D HPI0630-015.0	15.00	126	140	2.8	3.5
D HPI0630-022.0	22.00	137	167	2.5	3