
























































































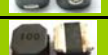





























































































HTight (mm)Max.	Land Space (mm)	Part NO.	picture	Structure	Inductance Range	IDC Range	Page
1.00	2.4*2.5	PDH2510		I	1.0μH_47μH	1.80A_0.28A	23
1.00	2.8*3.0	PDH2610		I	1.0μH_22μH	1.40A_0.33A	25
1.20	5.9*6.5	PDH5412		I	2.2μH_47μH	1.40A_0.32A	26
1.40	3.3*3.8	PD31L		I	1.0μH_120μH	1.40A_0.12A	1
1.50	2.4*2.5	PDH2515		I	1.0μH_10μH	2.33A_0.79A	24
1.65	7.87*9.14	PDC7816		I	4.7μH_1.0mH	1.6A_0.10A	22
1.75	2.8*3.5	PDS2515		I	1.0μH_270μH	1.48A_0.12A	93
1.80	5.60*6.45	PDC5618		I	1.0μH_1.0mH	2.50A_0.08A	21
1.90	3.3*3.8	PD31		I	1.0μH_220μH	1.60A_0.12A	2
2.20	1.9*3.5	PDS1618		I	0.10μH_68μH	185mA_50mA	91
2.20	2.3*2.8	PDS2018		I	0.39μH_100μH	330mA_110mA	92
2.40	3.3*3.8	PD32		I	1.0μH_330μH	3.34A_0.10A	3
2.40	2.8*3.5	PDS2520		I	0.27μH_330μH	600mA_65mA	94
2.40	2.8*3.5	PDS2520C		I	1.0μH_330μH	1000mA_60mA	95
2.80	5.5*6.1	PD52		I	0.82μH_330μH	5.00A_0.20A	5
2.92	4.45*6.60	PDC4530B		I	1.0μH_1.0mH	2.90A_0.10A	20
3.00	9.4*12.95	PDBT1202B		I	10μH_1.0mH	2.40A_0.10A	13
3.00	3.5*4.8	PDS3226		I	1.0μH_1.0mH	500mA_50mA	96
3.00	3.5*4.8	PDS3226C		I	1.0μH_470μH	1080mA_90mA	97
3.50	4.3*4.8	PD43		I	1.0μH_270μH	3.80A_0.26A	4
3.50	5.5*6.1	PD53		I	1.0μH_330μH	4.50A_0.28A	6
3.80	7.3*8.1	PD73		I	1.0μH_330μH	7.00A_0.28A	8
4.50	9.3*10.3	PD104		I	1.4μH_560μH	7.48A_0.32A	10
4.80	5.5*6.1	PD54		I	1.5μH_330μH	5.00A_0.30A	7
4.90	6.2*9.0	PDBW0806B		I	1.2μH_47μH	5.30A_0.87A	17
5.10	5.3*6.0	PDS5047		I	0.12μH_3.3mH	6.00A_80mA	98
5.21	9.4*12.95	PDBT1205B		I	1.0μH_1.0mH	9.00A_0.30A	14
5.30	7.3*8.1	PD75		I	1.2μH_1.0mH	7.50A_0.17A	9
5.80	9.3*10.3	PD105		I	1.2μH_10.0mH	8.50A_0.15A	11
6.40	10.0*13.4	PDBW1205B		I	0.68μH_4.7μH	13.0A_5.40A	18
7.11	15.24*18.54	PDBT1807B		I	1.0μH_1.0mH	20.0A_1.0A	16
7.50	9.3*10.3	PD107		I	1.0μH_1.2mH	9.50A_0.35A	12
8.00	16.26*22.35	PDBW1680B		I	0.78μH_1.0mH	30.0A_1.0A	19
11.43	9.4*12.95	PDBT1211B		I	1.2μH_1.0mH	15.00A_0.80A	15
1.10	3.3*3.3	PDRH2D09R		III	1.2μH_33μH	0.95A_0.21A	53

HTight (mm)Max.	Land Space (mm)	Part NO.	picture	Structure	Inductance Range	IDC Range	Page
1.10	3.1*3.1	PNR3010			1.0μH_47μH	1.30A_0.22A	99
1.10	4.2*4.2	PNR4010			1.0μH_47μH	1.80A_0.24A	102
1.20	5.9*6.5	PDH5412M			1.2μH_47μH	1.89A_0.32A	27
1.30	4.15*4.15	PDRA3813			1.0μH_82μH	1.60A_0.16A	31
1.30	5.3*5.3	PDRA5013			1.0μH_220μH	1.62A_0.11A	33
1.30	3.3*3.3	PDRH2D11R			1.5μH_47μH	0.90A_0.15A	54
1.30	3.1*3.1	PNR3012			1.0μH_47μH	1.50A_0.25A	100
1.30	4.2*4.2	PNR4012			1.0μH_47μH	2.50A_0.35A	103
1.30	6.2*6.2	PNR6012			2.5μH_100μH	2.10A_0.35A	105
1.50	3.1*3.1	PNR3015			1.0μH_47μH	2.10A_0.32A	101
1.55	3.3*3.3	PDRH2D14R			1.0μH_100μH	1.95A_0.15A	55
1.80	6.3*6.6	PDRA6015			1.0μH_1.0mH	2.54A_0.09A	36
1.80	4.2*4.2	PDRH3D16R			1.5μH_33μH	1.55A_0.32A	58
1.80	4.2*4.2	PDRH3D16RLD			3.3μH_47μH	0.80A_0.21A	59
1.80	4.0*4.0	PDRH3D16			1.5μH_33μH	1.55A_0.32A	60
1.80	4.2*4.2	PNR4018			1.0μH_220μH	4.00A_0.27A	104
2.00	4.15*4.15	PDRA3818			1.0μH_330μH	1.80A_0.08A	32
2.00	5.0*5.0	PDRH4D18			1.2μH_180μH	1.72A_0.14A	61
2.00	6.0*6.0	PDRH5D18			3.3μH_330μH	2.07A_0.18A	65
2.00	6.5*6.5	PDRP6020			1.0μH_47μH	3.50A_0.50A	85
2.00	6.2*6.2	PNR6020			0.80μH_22μH	5.50A_1.05A	106
2.05	6.3*6.6	PDRA6020			1.0μH_120μH	3.25A_0.30A	37
2.10	3.3*3.3	PDRH2D18RHP			1.7μH_100μH	1.85A_0.162A	56
2.10	3.3*3.3	PDRH2D18RLD			2.2μH_47μH	0.85A_0.20A	57
2.20	5.3*5.3	PDRA5020			0.47μH_470μH	4.00A_0.18A	34
2.50	5.0*5.0	PDRH4D22			1.5μH_150μH	2.70A_0.27A	62
2.50	5.0*5.0	PDRH4D22HP			1.2μH_100μH	4.20A_0.48A	63
2.50	6.5*6.5	PDRP6025			1.0μH_100μH	3.48A_0.33A	86
2.70	6.3*6.6	PDRA6025			1.0μH_680μH	3.48A_0.18A	38
2.80	6.2*6.2	PNR6028			0.90μH_100μH	6.60A_0.62A	107
3.00	5.3*5.3	PDRA5028			1.0μH_1.8mH	4.00A_0.07A	35
3.00	6.2*6.2	PDRB6030			10μH_330μH	1.10A_0.19A	44
3.00	5.0*5.0	PDRH4D28			1.2μH_330μH	2.56A_0.14A	64
3.00	6.0*6.0	PDRH5D28			2.5μH_680μH	2.60A_0.16A	66
3.00	7.0*7.0	PDRH6D28			3.0μH_680μH	3.00A_0.20A	67
3.00	6.8*6.8	PDRH62			3.3μH_330μH	1.94A_0.19A	74
3.00	10.5*10.7	PDRH103R			10μH_150μH	2.70A_0.70A	82

HTight (mm)Max.	Land Space (mm)	Part NO.	picture	Structure	Inductance Range	IDC Range	Page
3.00	6.5*6.5	PDRP6030			1.0μH_150μH	3.59A_0.31A	87
3.20	6.3*6.6	PDRA6030			1.0μH_100μH	3.59A_0.36A	39
3.50	5.5*6.1	PDR53			10μH_68μH	1.0A_0.42A	28
3.50	7.4*7.4	PDRB7635			1.0μH_100μH	3.12A_0.41A	45
3.50	7.8*7.8	PDRH73B			1.2μH_1.0mH	9.50A_0.27A	70
3.50	7.8*7.8	PDRH73			1.5μH_1.0mH	3.40A_0.16A	76
3.50	6.5*6.5	PDRP6035			2.0μH_150μH	3.00A_0.37A	88
3.70	6.3*6.6	PDRA6035			1.0μH_470μH	4.50A_0.22A	40
4.00	10.5*10.7	PDRH10D38			1.5μH_330μH	10.0A_0.70A	69
4.00	10.5*10.7	PDRH104R			1.3μH_330μH	10.0A_0.70A	83
4.10	7.0*7.0	PDRH6D38			3.3μH_1.0mH	3.50A_0.20A	68
4.20	8.2*8.2	PNR8040			0.90μH_100μH	11.0A_1.00A	109
4.50	7.8*7.8	PDRA74			0.8μH_1.0mH	8.80A_0.18A	41
4.50	7.4*7.4	PDRB7645			2.2μH_330μH	2.46A_0.27A	46
4.50	10.5*10.7	PDRA104			0.80μH_330μH	10.0A_0.70A	42
4.50	7.8*7.8	PDRH74B			1.0μH_1.0mH	9.50A_0.28A	71
4.50	7.8*7.8	PDRH74			1.8μH_1.0mH	5.50A_0.18A	77
4.50	12.5*12.5	PDRH124			2.4μH_330μH	4.90A_0.50A	78
4.50	6.2*6.2	PNR6045			1.0μH_100μH	8.50A_0.80A	108
4.80	10.4*10.4	PDRB1005			4.7μH_1.5mH	3.60A_0.22A	47
4.90	7.4*8.1	PDR74C			4.7μH_270μH	2.80A_0.33A	29
5.00	6.8*6.8	PDRH64			10μH_1.0mH	1.35A_0.14A	75
5.00	10.5*10.7	PDRH105R			10μH_1.0mH	3.45A_0.35A	84
5.10	9.40*12.95	PDRBT1205B			1.0μH_220μH	5.60A_0.50A	51
5.50	9.4*10.4	PDR105			10μH_470μH	2.06A_0.33A	30
5.80	12.8*12.8	PDRB1255			10μH_1.5mH	3.40A_0.29A	48
6.00	12.5*12.5	PDRH125B			3.3μH_1.0mH	12.2A_0.68A	72
6.00	12.5*12.5	PDRH125			1.0μH_1.0mH	9.0A_0.40A	79
6.80	12.8*12.8	PDRB1265			2.0μH_220μH	10.0A_1.00A	49
6.80	10.5*10.5	PDRP106			3.5μH_680μH	5.60A_0.47A	89
6.80	13.3*13.3	PDRP126			1.1μH_680μH	11.8A_0.55A	90
7.20	10.5*10.7	PDRA106			0.56μH_5.6μH	12.0A_6.0A	43
7.62	15.24*18.54	PDRBT1807B			10μH_1.0mH	8.00A_0.80A	52
7.80	12.8*12.8	PDRB1275			1.2μH_220μH	13.0A_1.30A	50
8.00	12.5*12.5	PDRH127B			3.3μH_1.0mH	18.0A_1.09A	73
8.00	12.5*12.5	PDRH127			1.5μH_1.0mH	9.80A_0.55A	80
10.00	12.5*12.5	PDRH129			1.5μH_100μH	15.1A_2.10A	81