

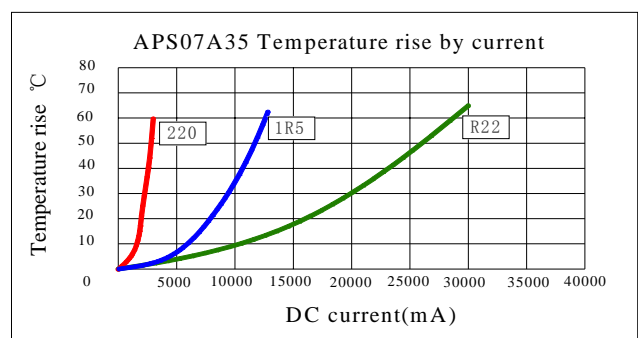
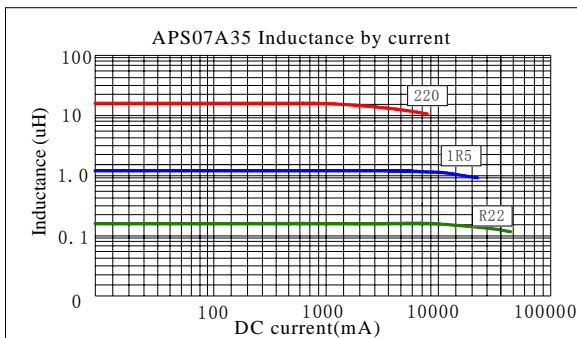
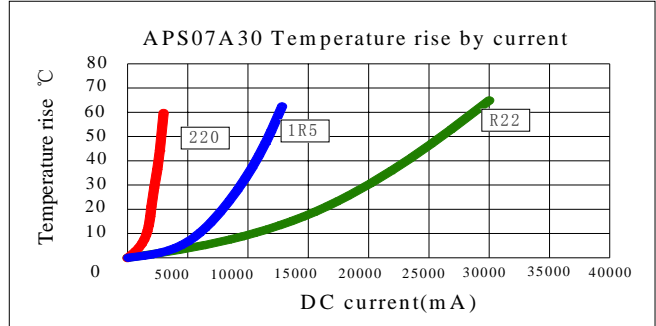
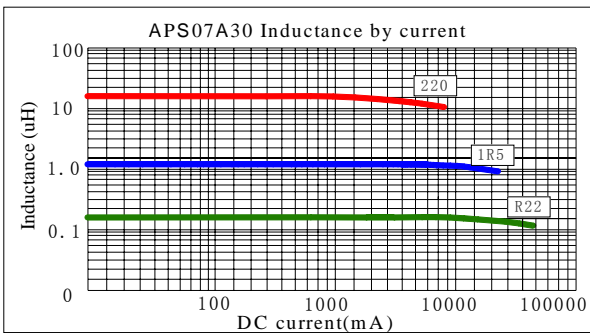
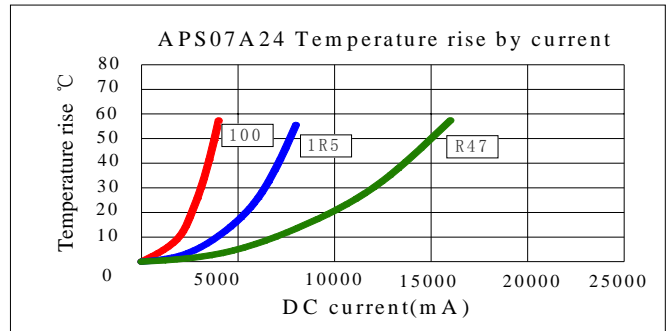
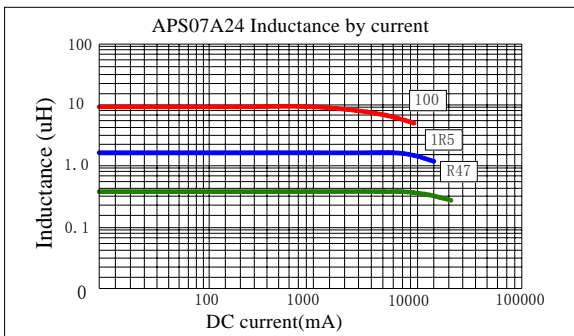
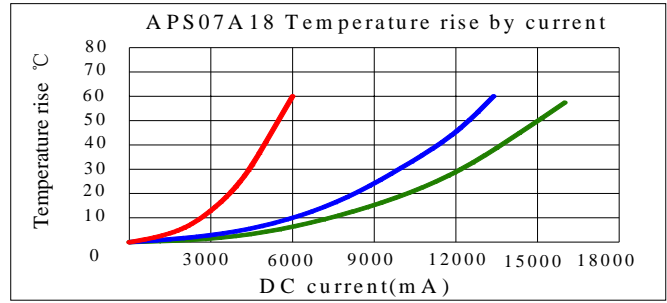
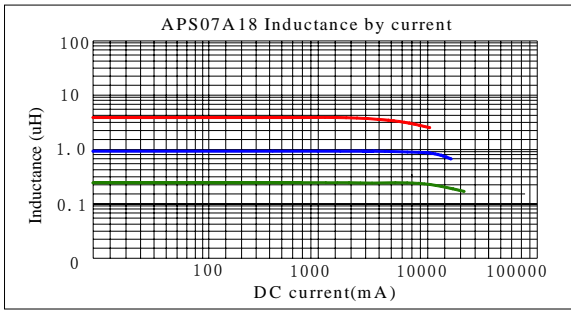
APS Series

Part Number	Lo Inductance uH20% @100KHz,0.25V,0A	DCR mΩ Max 25°C	Heat Rating Current DC(A) Typical	Saturation Current DC(A) Typical
APS04A20MR22	0.22	7.00	9.00	12.00
APS04A20MR47	0.47	14.00	7.00	9.00
APS04A20M1R0	1.00	27.00	4.50	7.00
APS04A20M1R5	1.50	46.00	4.00	6.00
APS04A20M2R2	2.20	58.00	3.00	5.00
APS07A18MR33	0.33	7.00	12.00	18.00
APS07A18MR68	0.68	13.90	9.00	15.00
APS07A18MR82	0.82	15.90	8.00	14.00
APS07A18M1R0	1.00	18.50	7.00	11.50
APS07A18M1R5	1.50	34.00	6.00	10.00
APS07A18M2R2	2.20	46.00	5.00	8.50
APS07A18M3R3	3.30	60.10	3.25	6.00
APS07A18M4R7	4.70	78.00	3.00	5.50
APS07A24MR47	0.47	6.50	13.50	21.00
APS07A24MR56	0.56	7.50	12.00	19.00
APS07A24MR68	0.68	9.40	11.00	18.00
APS07A24M1R0	1.00	14.20	9.00	16.00
APS07A24M1R5	1.50	21.20	7.50	13.00
APS07A24M2R2	2.00	34.00	6.50	11.00
APS07A24M3R3	3.30	51.60	5.00	9.00
APS07A30 NR22	0.22	3.10	22.00	34.00
APS07A30 MR33	0.33	3.90	20.00	28.00
APS07A30 MR47	0.47	4.20	17.50	24.00
APS07A30MR56	0.56	5.30	15.50	23.00
APS07A30MR68	0.68	5.50	15.50	22.00
APS07A30MR82	0.82	8.00	13.00	19.00
APS07A30M1R0	1.00	10.00	11.00	17.00
APS07A30M1R5	1.50	15.00	9.00	15.00
APS07A30M2R2	2.20	20.00	8.00	12.00
APS07A30M3R3	3.30	30.00	6.00	10.00
APS07A30M4R7	4.70	40.00	5.00	8.00
APS07A30M5R6	5.60	54.00	5.00	7.50
APS07A30M6R8	6.80	60.00	4.50	7.00
APS07A30M8R2	8.20	68.00	4.00	6.00
APS07A30M100	10.00	105.00	3.00	5.50
APS07A30M220	22.00	230.00	2.00	3.00
APS07A35NR22	0.22	3.10	22.00	36.00
APS07A35MR33	0.33	3.90	20.00	30.00
APS07A35MR47	0.47	4.20	17.50	26.00
APS07A35MR56	0.56	5.30	15.50	24.00
APS07A35MR68	0.68	5.50	15.50	23.00
APS07A35MR82	0.82	8.00	13.00	20.00
APS07A35M1R0	1.00	10.00	11.00	18.00

APS Series

Part Number	Lo Inductance uH20% @200KHz,0.25V,0A	DCR mΩ Max 25°C	Heat Rating Current DC(A) Typical	Saturation Current DC(A) Typical
APS07A35M1R5	1.50	15.00	9.00	16.00
APS07A35M2R2	2.20	20.00	8.00	12.50
APS07A35M3R3	3.30	30.00	6.00	10.50
APS07A35M4R7	4.70	40.00	5.50	8.50
APS07A35M6R8	6.80	60.00	4.50	7.50
APS07A35M8R2	8.20	68.00	4.00	6.50
APS07A35M100	10.00	105.00	3.00	6.00
APS07A35M220	22.00	230.00	2.00	3.50
APS10A40 MR56	0.56	2.50	22.00	40.00
APS10A40MR68	0.68	3.00	21.00	33.00
APS10A40MR82	0.82	3.50	20.00	30.00
APS10A40M1R0	1.00	4.00	18.00	28.00
APS10A40M1R5	1.50	6.50	16.00	20.00
APS10A40M2R2	2.20	8.50	13.00	19.00
APS10A40M2R5	2.50	9.50	12.00	16.00
APS10A40M3R3	3.30	11.50	11.00	16.00
APS10A40M4R7	4.70	16.00	8.00	14.00
APS10A40M5R6	5.60	23.50	8.00	12.00
APS10A40M6R8	6.80	25.50	7.50	11.00
APS10A40M8R2	8.20	31.00	7.00	10.00
APS10A40M100	10.00	42.00	5.00	8.00
APS10A40M220	22.00	92.00	3.50	6.00
APS10A40M330	33.00	177.00	3.00	5.00
APS13A38MR47	0.47	2.00	25.00	48.00
APS13A38MR56	0.56	2.30	24.00	47.00
APS13A38MR82	0.82	3.00	23.00	39.00
APS13A38M1R0	1.00	3.50	22.00	38.00
APS13A38M2R2	2.20	8.00	16.00	25.00
APS13A38M3R3	3.30	12.00	12.00	22.00
APS13A38M4R7	4.70	15.00	10.00	18.00
APS13A38M5R6	5.60	18.00	9.50	16.00
APS13A38M6R8	6.80	22.00	9.00	14.00
APS13A50M1R5	1.50	4.30	18.00	35.00
APS13A50M2R2	2.20	6.30	17.00	28.00
APS13A50M4R7	4.70	15.00	11.00	21.00
APS13A50M5R6	5.60	17.60	10.50	19.00
APS13A50M6R8	6.80	19.80	10.00	18.00
APS13A67M2R2	2.20	4.20	20.00	33.00
APS13A67M3R3	3.30	6.80	15.00	29.00
APS13A67M4R7	4.70	11.20	13.50	25.00
APS13A67M5R6	5.60	11.50	12.00	24.00
APS13A67M6R8	6.80	14.90	11.50	16.50
APS13A67M8R2	8.20	16.60	10.50	16.00
APS13A67M100	10.00	18.50	10.00	15.50

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APS Series

