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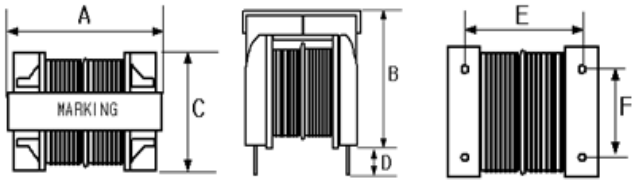

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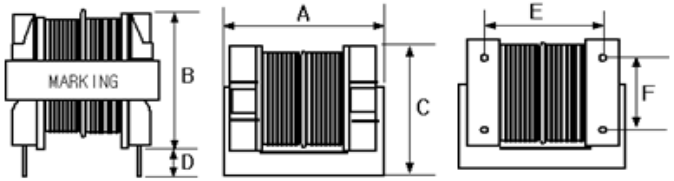

UU1014

No.	품명	MATERIAL	WIRE	TURNS	INDUCTANCE	측정조건	TYPE	DIMENSION					
								A	B	C	D	E	F
1	U18150	HM5A,HM3,GP-9	0.18 ϕ (UEW)	150(Ref)	32mH ±30%	1kHz, 1V	V	17.0 MAX	18.0 MAX	12.0 MAX	3.25±0.25	8.0±0.5	7.0±0.5
2	ML1100(AC)	HM5A,SM100,HM3,GP-9	0.40 ϕ (UEW)	4	15μH MIN	1kHz, 1V	V	17.0 MAX	18.0 MAX	12.0 MAX	3.25±0.25	8.0±0.5	7.0±0.5
3	PSU60B C/T1	GP-9,HM3,HM5A	N1 : 0.20 ϕ (UEW)	100	N1 : 7mH MIN	1kHz, 1V	V	17.0 MAX	18.0 MAX	12.0 MAX	-	6.5±0.5	8.0±0.5
			N2 : 1.20 ϕ (UEW)	1									
4	U18150H	HM5A,SM100,HM3,GP-9	0.18 ϕ (UEW)	150(Ref)	32mH ±30%	1kHz, 1V	H	17.0 MAX	14.0 MAX	16.0 MAX	3.25±0.25	8.0±0.5	7.0±0.5

UU1116

No.	품명	MATERIAL	WIRE	TURNS	INDUCTANCE	측정조건	TYPE	DIMENSION					
								A	B	C	D	E	F
1	SR-L01028SW	SM100,HM5A,SH10B	0.28 ϕ (UEW)	126(Ref)	30mH MIN	1kHz, 1V	V	20.0 MAX	22.0 MAX	17.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
2	U30090	HM-5A,SM-100,R10K(경면)	0.30 ϕ (UEW)	90(Ref)	20mH MIN	1kHz, 1V	V	19.0 MAX	22.0 MAX	18.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
3	US03110	HM5A,SM100,HM3B,GP-9	0.30 ϕ (UEW)	110(Ref)	22mH MIN	1kHz, 1V	V	19.0 MAX	22.0 MAX	18.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
4	US03580	HM3B,GP-9,SM70	0.35 ϕ (UEW)	80(Ref)	7mH MIN	1kHz, 1V	V	19.0 MAX	22.0 MAX	18.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
5	SW0815	HM5A,SM100,HM3B	0.80 ϕ (UEW)	15	300uH MIN	1kHz, 1V	V	18.0 MAX	22.0 MAX	18.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
6	PICO T4	SM-100, HM5A, R10K(경면)	N1 : 0.18 ϕ (UEW)	200	N1 :80.6mH MIN	1kHz, 1V	V	19.0 MAX	24.0 MAX	20.0 MAX	3.25±0.25	10.7±0.5	9.0±0.5
			N2 : 1.40 ϕ (PEW)	1									
7	SW03100	SM-100, HM5A, R10K(경면)	0.30 ϕ (UEW)	100 (Ref)	20.0mH MIN	1kHz, 1V	V	19.0 MAX	22.0 MAX	18.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
8	SW04065	SM-100, HM5A, R10K(경면)	0.40 ϕ (UEW)	65±2	6.5mH MIN	100kHz, 1V	H	19.0 MAX	17.0 MAX	18.0 MAX	3.25±0.25	12.5±0.5	7.0±0.5
9	UU35088	HM-5A,SM-100,R10K(경면)	0.35 ϕ (UEW)	88	15mH MIN	1kHz, 1V	H	19.0 MAX	17.0 MAX	18.0 MAX	3.25±0.25	12.5±0.5	7.0±0.5
10	SW030105	HM3B,SM-70S	0.30 ϕ (UEW)	105 ±2	9mH MIN	100kHz, 1V	H	19.0 MAX	17.0 MAX	18.0 MAX	3.25±0.25	12.5±0.5	7.0±0.5
11	SP-2200-01	HM-3B,GP-9	0.12 ϕ × 15(USTC)	28	800uH MIN	1kHz, 1V	H	19.0 MAX	17.0 MAX	18.0 MAX	3.25±0.25	12.5±0.5	7.0±0.5

UU1620

No.	품명	MATERIAL	WIRE	TURNS	INDUCTANCE	측정조건	TYPE	DIMENSION					
								A	B	C	D	E	F
1	US032280(R)	GP-9,SM70,HM3	0.32 ϕ (UEW)	140	30mH MIN	1kHz, 1V	V (4F)	23.0 MAX	27.0 MAX	20.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
2	US035164(R)	GP-9,SM70,HM3	0.35 ϕ (UEW)	82	17mH MIN	1kHz, 1V	V (4F)	23.0 MAX	27.0 MAX	20.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
3	US05050●	SM-100	0.47 ϕ (UEW)	58	10.5mH~23mH	1kHz, 1V	V (4F)	23.0 MAX	27.0 MAX	20.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
4	UL65035	GP-9,SM70S	0.65 ϕ (UEW)	35(Ref)	3.5mH MIN	1kHz, 1V	V (2F)	22.0 MAX	28.0 MAX	19.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5