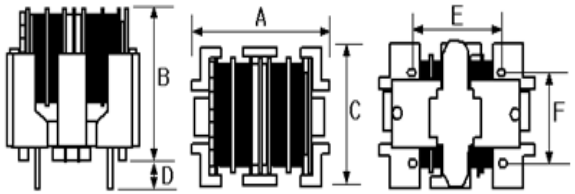
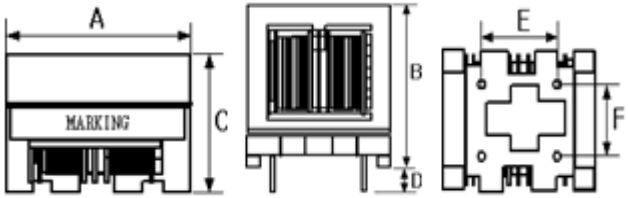
SQ TYPE

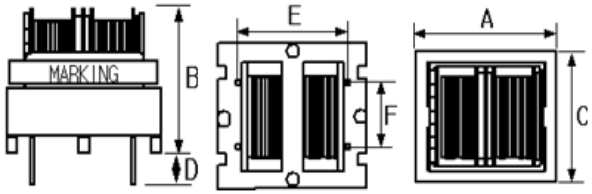
<TYPE [V=Vertical] >



<TYPE [L=Vertical] >



<TYPE [H=Horizental] >



SQ2014

No.	품명	MATERIAL	WIRE	TURNS	INDUCTANCE	측정조건	TYPE	DIMENSION					
								A	B	C	D	E	F
1	SW-2023	GP-9,SM-70,SM-100,HM-5A	0.23 ¢ (UEW)	142±2(Ref)	40mH MIN	1kHz, 1V	V (4F)	23.0 MAX	23.0 MAX	18.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
2	SW25115	HM-5A,SM-100	0.25 ¢ (UEW)	115±2	23mH MIN	100kHz, 1V	V (4F)	23.0 MAX	23.0 MAX	18.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
3	SW-2330	GP-9,SM-70,SM-100	0.30 ¢ (UEW)	85(Ref)	23mH MIN	1kHz, 1V	V (4F)	23.0 MAX	23.0 MAX	18.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
4	SW2003	GP-9,SM-70,SM-100,HM-3A	0.30 ¢ (UEW)	85(Ref)	20mH MIN	1kHz, 1V	V (4F)	23.0 MAX	22.5 MAX	18.0 MAX	3.25±0.25	13.0±0.5	10.0±0.3

SQ2020

No.	품명	MATERIAL	WIRE	TURNS	INDUCTANCE	측정조건	TYPE	DIMENSION					
								A	B	C	D	E	F
1	SW6003V	HM-5A,SM-100	0.30 ¢ (UEW)	120(Ref)	60mH MIN	1kHz, 1V	L (2F)	22.0 MAX	27.0 MAX	17.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
2	SW03550	HM-5A,SM-100	0.35 ¢ (UEW)	50(Ref)	8mH MIN	100kHz, 1V	V (2F)	23.0 MAX	25.0 MAX	18.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
								BASE SQ2014 SIZE 사용.					
3	SW04050	HM-5A,SM-100	0.40 ¢ (UEW)	50(Ref)	8mH MIN	100kHz, 1V	V (2F)	23.0 MAX	25.0 MAX	18.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
								BASE SQ2014 SIZE 사용.					
4	SW0418H	HM-5A,SM-100	0.40 ¢ (UEW)	60(Ref)	13mH MIN	1kHz, 1V	H (2F)	23.0 MAX	20.0 MAX	23.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5
5	SW0504H	HM-5A,SM-100	0.50 ¢ (UEW)	30(Ref)	4mH MIN	1kHz, 1V	H (4F)	23.0 MAX	20.0 MAX	23.0 MAX	3.25±0.25	13.0±0.5	10.0±0.5

SQ2424

No.	품명	MATERIAL	WIRE	TURNS	INDUCTANCE	측정조건	TYPE	DIMENSION					
								A	B	C	D	E	F
1	SW45080	HM-5A,SM-100	0.45 ¢ (UEW)	80(Ref)	23mH MIN	1kHz, 1V	L (4F)	27.0 MAX	33.0 MAX	21.0 MAX	3.25±0.25	12.5±0.5	10.0±0.5

SQ2828

No.	품명	MATERIAL	WIRE	TURNS	INDUCTANCE	측정조건	TYPE	DIMENSION					
								A	B	C	D	E	F
1	SW1508V	HM-5A,SM-100	0.80 ¢ (UEW)	50(Ref)	15mH MIN	1kHz, 1V	L (2F)	32.0 MAX	38.0 MAX	22.0 MAX	3.25±0.25	15.0±0.5	12.5±0.5