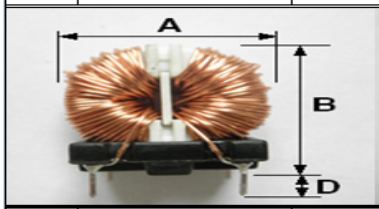
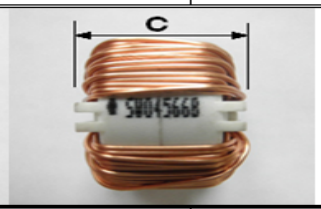
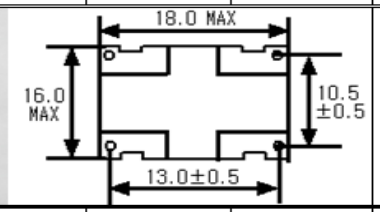
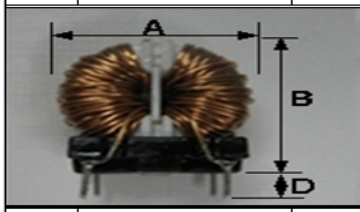
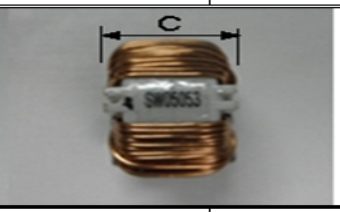
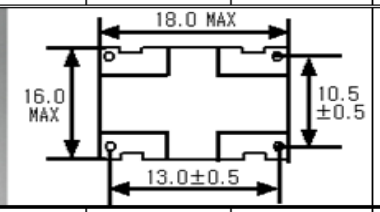
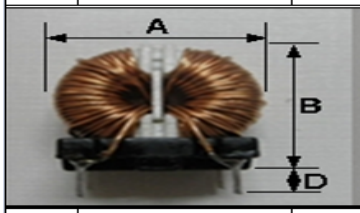
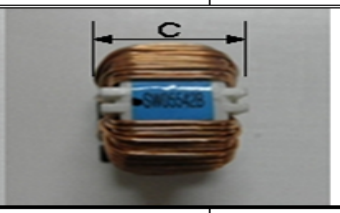
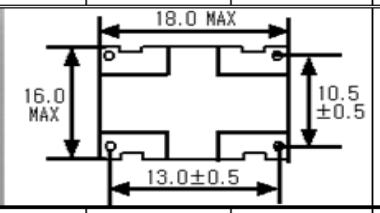
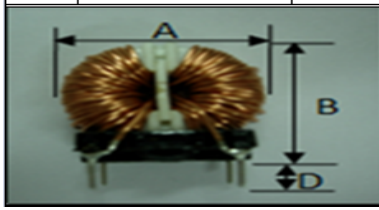
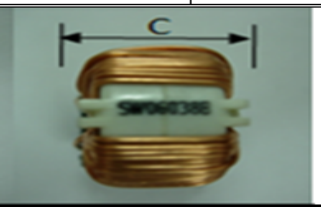
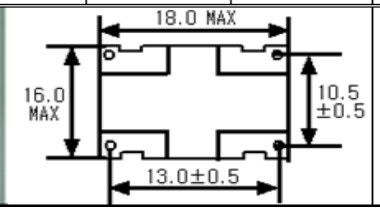
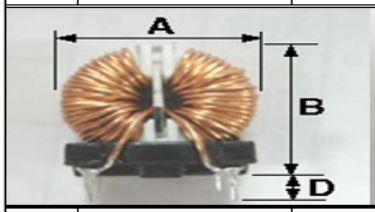
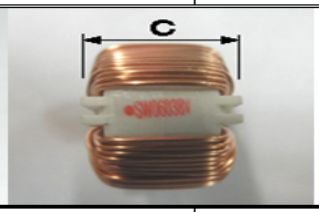
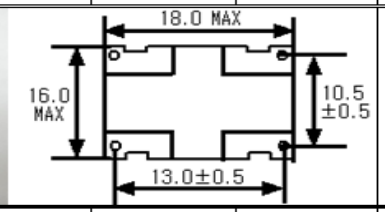
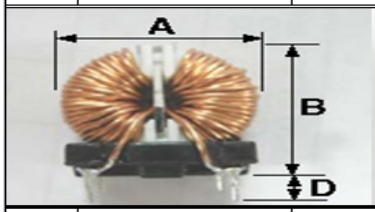
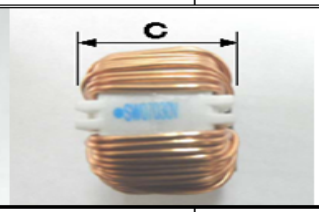
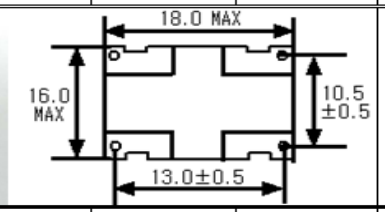
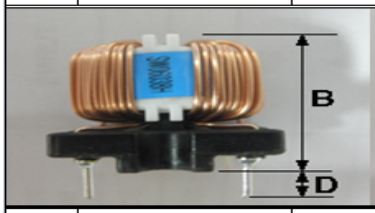
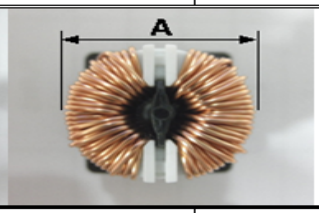
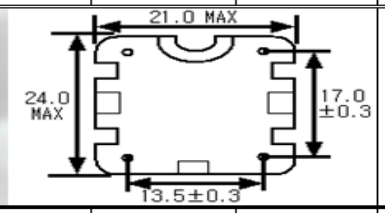
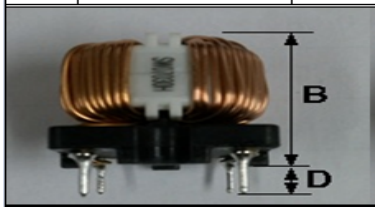
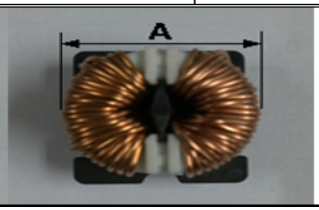
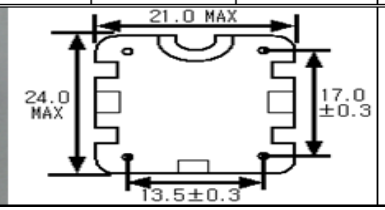
TOROIDAL TYPE

(1) T-16¢ FILTER.

NO.	품명	MATERIAL	WIRE	TURNS	RATED CURRENT	INDUCTANCE		측정조건	WINDING	TYPE
1	SW04566B	SM-100, HM-5A	0.45 ¢ (UEW)	66Ts±1	1.5A	24.4mH +60%,-30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							21.0 MAX	22.0 MAX	14.0 MAX	3.5±0.3
2	SW05053	SM-100, HM-5A	0.50 ¢ (UEW)	53Ts±2	2.0A	15.7mH +50%, -30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							21.0 MAX	22.0 MAX	14.0 MAX	3.5±0.3
3	SW05542B	SM-100, HM-5A	0.55 ¢ (UEW)	42Ts±2	2.5A	9.8mH +50%, -30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							21.0 MAX	22.0 MAX	14.0 MAX	3.5±0.3
4	SW06038B	SM-100, HM-5A	0.60 ¢ (UEW)	39Ts±2	3.0A	10.0mH +50%,-30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							21.0 MAX	22.0 MAX	14.0 MAX	3.5±0.3

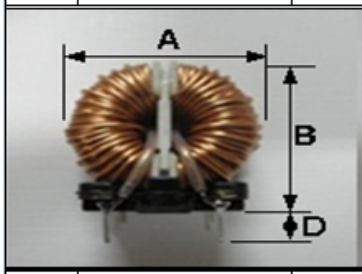
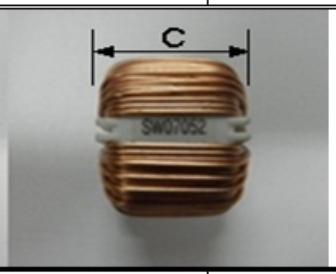
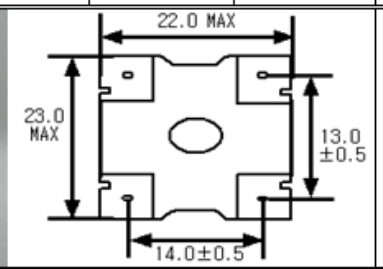
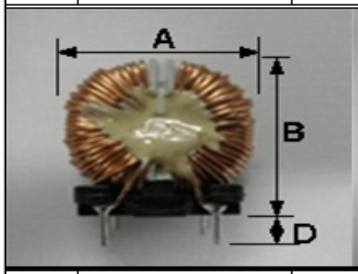
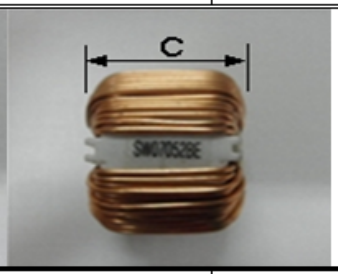
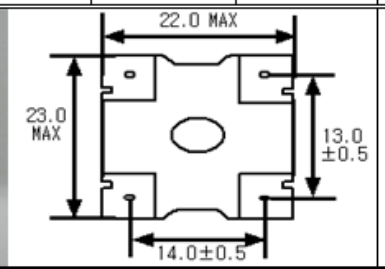
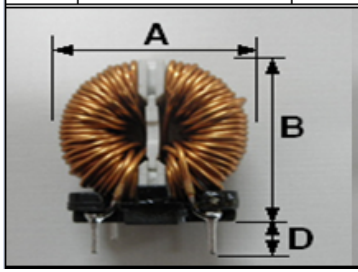
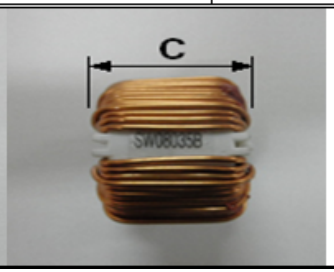
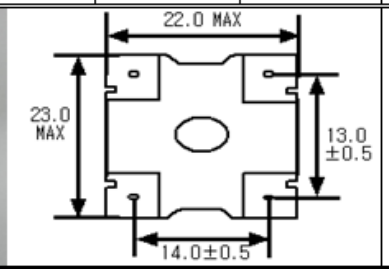
TOROIDAL TYPE

(1) T-16¢ FILTER.

NO.	품명	MATERIAL	WIRE	TURNS	RATED CURRENT	INDUCTANCE		측정조건	WINDING	TYPE
5	SW06038V	SM-100,HL10	0.60 ¢ (UEW)	38Ts±1	3.0A	8.0mH +50%,-30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							21.0 MAX	23.0 MAX	15.5 MAX	3.5±0.5
6	SW07030V	SM-100,HM5A,HL10	0.70 ¢ (UEW)	30Ts±1	3.0A	5.0mH +50%,-30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							21.0 MAX	22.0 MAX	15.5 MAX	3.5±0.5
7	SW06038H	SM-100,HL10	0.60 ¢ (UEW)	38Ts±1	3.0A	8.0mH +50%,-30%		100kHz, 1V	B	H
						DIMANSION	A	B	C	D
							21.0 MAX	20.0 MAX	-	3.6±0.3
8	SW07030H	SM-100,HM5A,HL10	0.70 ¢ (UEW)	30Ts±1	3.0A	8.0mH +50%,-30%		100kHz, 1V	B	H
						DIMANSION	A	B	C	D
							21.0 MAX	20.0 MAX	-	3.6±0.3

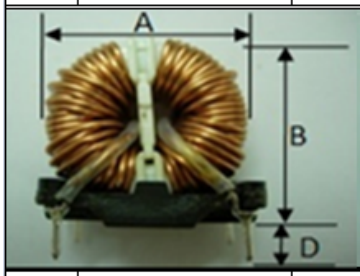
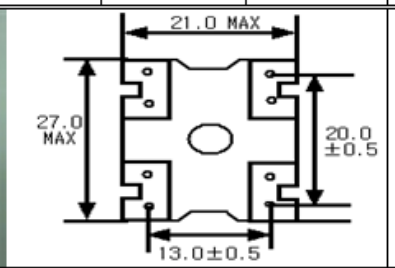
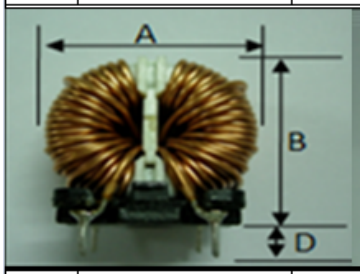
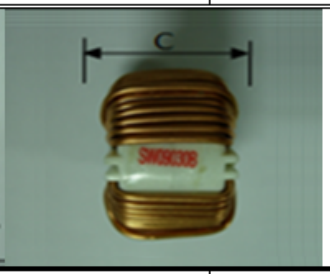
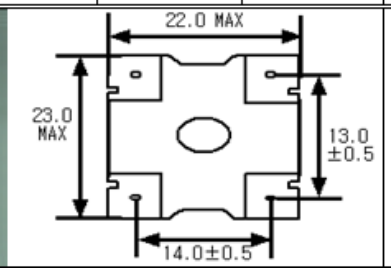
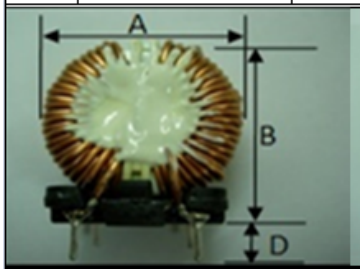
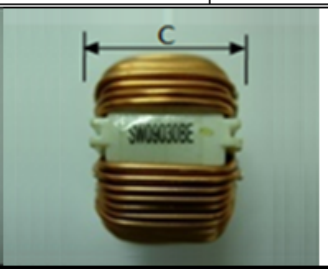
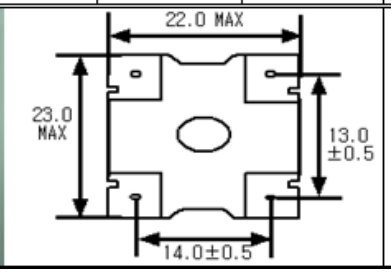
TOROIDAL TYPE

(2) T-19¢ FILTER.

NO.	품명	MATERIAL	WIRE	TURNS	RATED CURRENT	INDUCTANCE		측정조건	WINDING	TYPE
1	SW07052	SM-100, HM-5A	0.70¢ (UEW)	52Ts±2	3.0A	23.0mH +50%,-30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							25.0 MAX	25.5 MAX	16.0 MAX	4.0±0.5
2	SW07052BE	SM-100, HM-5A	0.70¢ (UEW)	52Ts±2	3.0A	23.0mH +50%,-30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							25.0 MAX	25.5 MAX	16.0 MAX	4.0±0.5
3	SW08035B	SM-100, HM-5A	0.80¢ (UEW)	35Ts±2	4.0A	12.0mH +50%,-30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							25.0 MAX	25.5 MAX	16.0 MAX	4.0±0.5

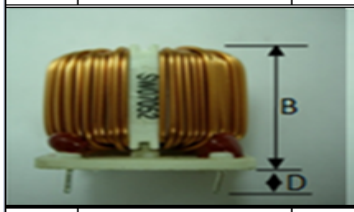
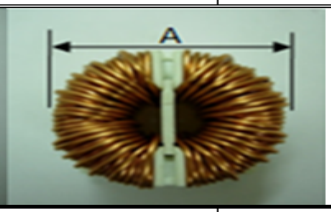
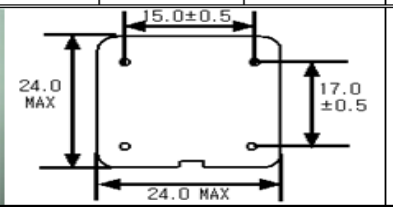
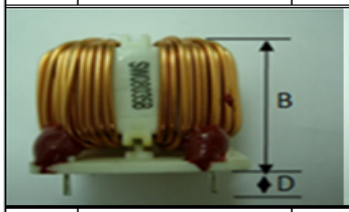
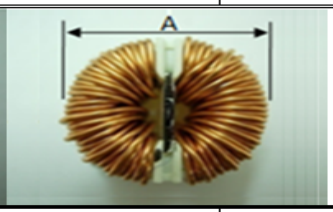
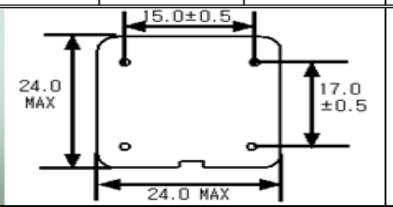
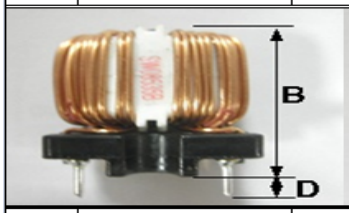
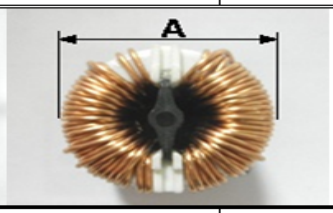
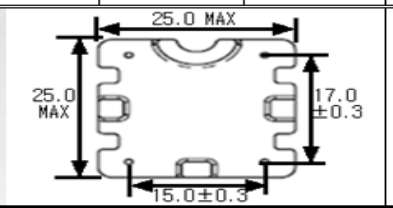
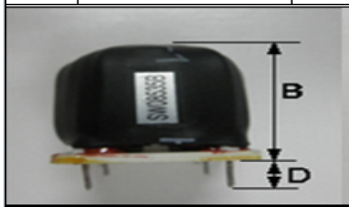
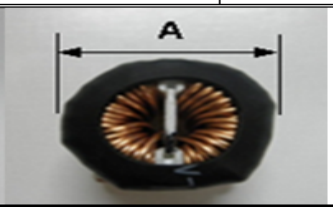
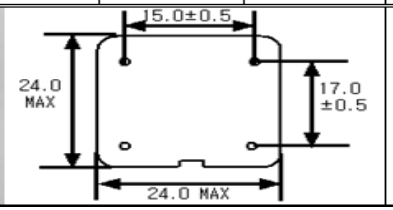
TOROIDAL TYPE

(2) T-19¢ FILTER.

NO.	품명	MATERIAL	WIRE	TURNS	RATED CURRENT	INDUCTANCE		측정조건	WINDING	TYPE
4	SW0838	SM-100, HM-5A	0.80 ¢ (UEW)	38Ts±2	4.0A	12.0mH +50%,-30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							25.0 MAX	25.0 MAX	18.0 MAX	4.0±1.0
5	SW09030B	SM-100, HM-5A	0.90 ¢ (UEW)	30Ts±2	5.0A	7.4mH +50%,-30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							25.0 MAX	25.5 MAX	16.0 MAX	4.0±0.5
6	SW09030BE	SM-100, HM-5A	0.90 ¢ (UEW)	30Ts±2	5.0A	7.4mH +50%,-30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							25.0 MAX	25.5 MAX	16.0 MAX	4.0±0.5

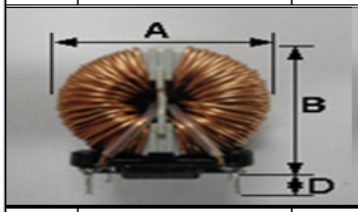
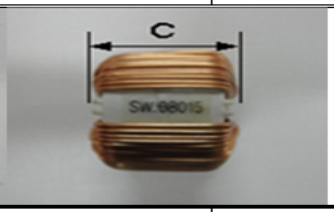
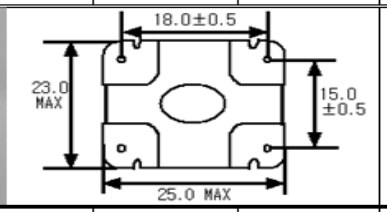
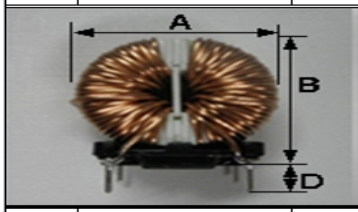
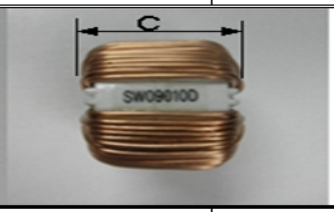
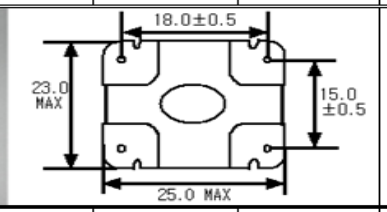
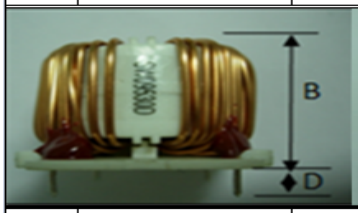
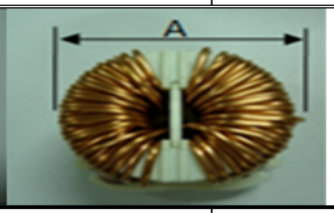
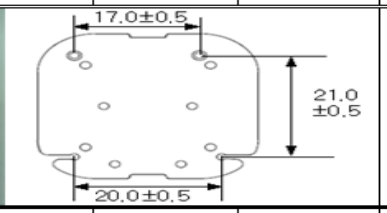
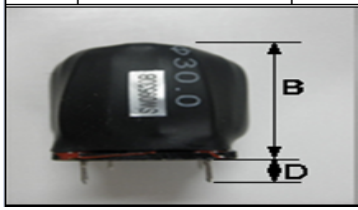
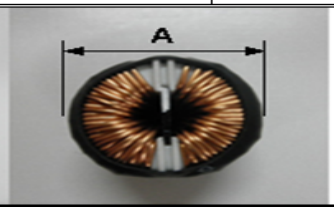
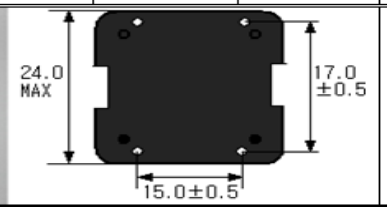
TOROIDAL TYPE

(2) T-19¢ FILTER.

NO.	품명	MATERIAL	WIRE	TURNS	RATED CURRENT	INDUCTANCE		측정조건	WINDING	TYPE
7	SW07052(H)	SM-100, HM-5A	0.70 ¢ (UEW)	52Ts±3	3.0A	23.0mH +50%,-30%		100kHz, 1V	B	H
  						DIMANSION	A	B	C	D
							25.0 MAX	21.0 MAX	-	3.5±0.5
8	SW08035B(H)	SM-100, HM-5A	0.80 ¢ (UEW)	35Ts±2	4.0A	12.0mH +50%,-30%		100kHz, 1V	B	H
  						DIMANSION	A	B	C	D
							25.0 MAX	21.0 MAX	-	3.5±0.5
9	SW08535B(H)	SM-100, HM-5A	0.85 ¢ (UEW)	35Ts±2	4.5A	10.0mH +50%,-30%		100kHz, 1V	B	H
  						DIMANSION	A	B	C	D
							25.0 MAX	27.0 MAX	-	3.6±0.3
10	SW08535B(HT)	SM-100, HM-5A	0.85 ¢ (UEW)	35Ts±1	4.5A	10.0mH +50%, -30%		100kHz, 1V	B	H
  						DIMANSION	A	B	C	D
							26.0 MAX	22.0 MAX	-	3.5±0.3

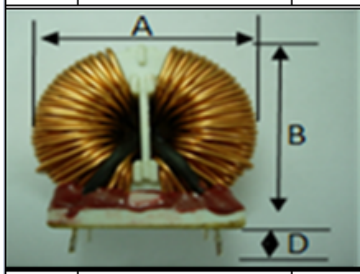
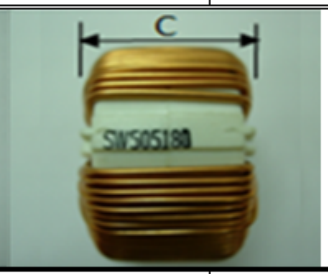
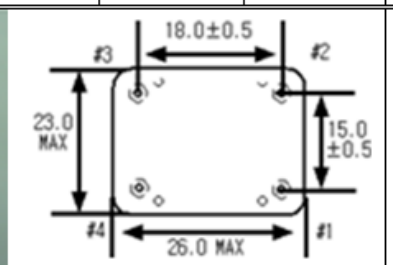
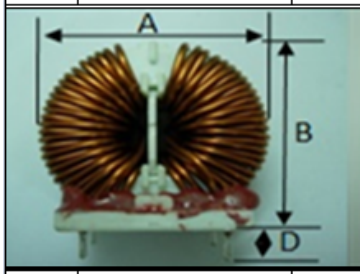
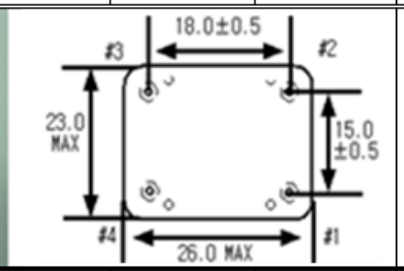
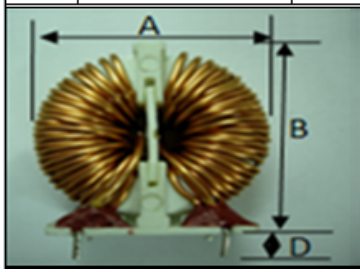
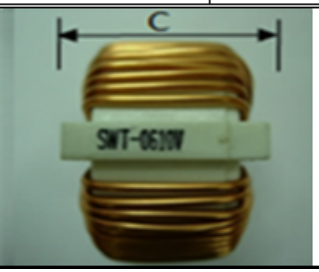
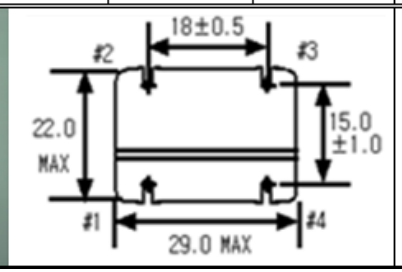
TOROIDAL TYPE

(3) T-22¢ FILTER.

NO.	품명	MATERIAL	WIRE	TURNS	RATED CURRENT	INDUCTANCE		측정조건	WINDING	TYPE
1	SW08015	SM-100, HM-5A	0.80 ¢ (UEW)	41Ts±1	4.0A	20.5mH +50%, -30%		100kHz, 1V	B	V
			DIMANSION	A	B	C	D
							30.0 MAX	32.0 MAX	20.0 MAX	5.0±0.5
2	SW09010D	SM-100	0.90 ¢ (UEW)	35Ts±2	5.0A	15.0mH +50%, -30%		100kHz, 1V	D	V
			DIMANSION	A	B	C	D
							30.0 MAX	32.0 MAX	20.0 MAX	5.0±0.5
3	SW09530D(H)	SM-100, HM-5A	0.95 ¢ (UEW)	35Ts±2	5.5A	11.0mH +50%, -30%		100kHz, 1V	D	H
			DIMANSION	A	B	C	D
							24.0 MAX	25.0 MAX	-	4.0±0.5
4	SW09530B(HT)	SM-100, HM-5A	0.95 ¢ (UEW)	30Ts±1	5.5A	11.0mH +50%, -30%		100kHz, 1V	B	H
			DIMANSION	A	B	C	D
							31.0 MAX	25.0 MAX	-	4.0±0.5

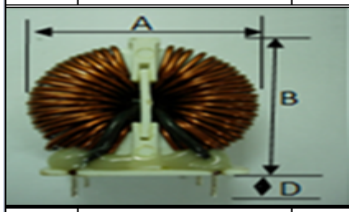
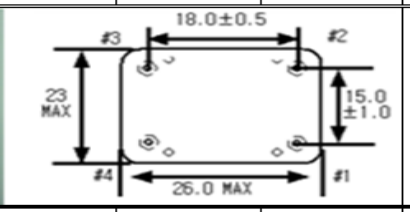
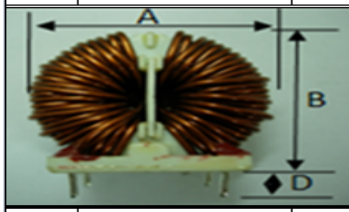
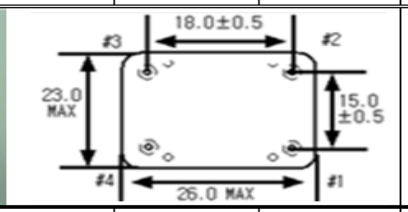
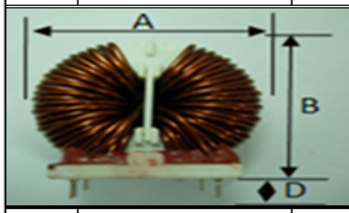
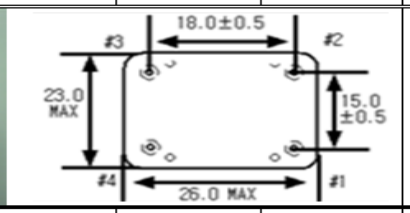
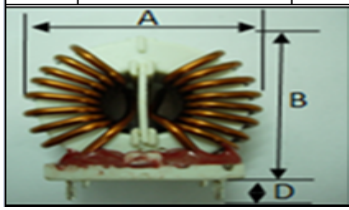
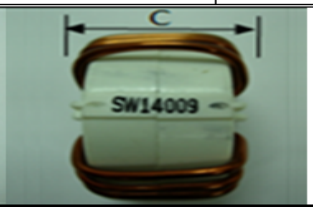
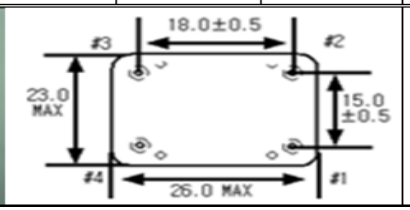
TROIDAL TYPE

(4) T-25¢ FILTER.

NO.	품명	MATERIAL	WIRE	TURNS	RATED CURRENT	INDUCTANCE		측정조건	WINDING	TYPE
1	SW505180	SM-100, HM-5A, R10K	0.90¢ (UEW)	40Ts±2	5.0A	20.6mH +50%, -30%		100kHz, 1V	B	H
						DIMANSION	A	B	C	D
							34.0 MAX	34.0 MAX	24.0 MAX	4.0±0.5
2	SW10028	SM-100, SM70, HM5A	1.0¢ (PEW)	28Ts(Ref)	6.0A	10.1mH +50%, -30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							34.0 MAX	34.0 MAX	24.0 MAX	4.0±1.0
3	SWT-0610V	GP-9, HM3A	1.0¢ (UEW)	31Ts	6.0A	9.2mH +50%, -30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							33.0 MAX	35.0 MAX	23.0 MAX	3.0~5.0

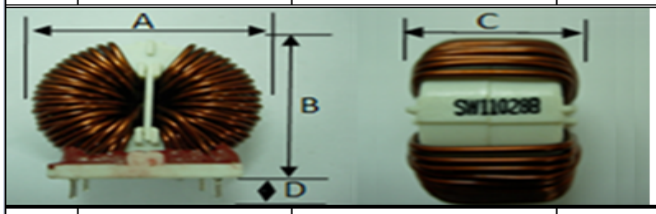
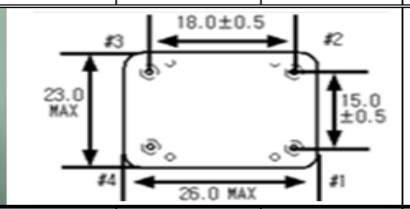
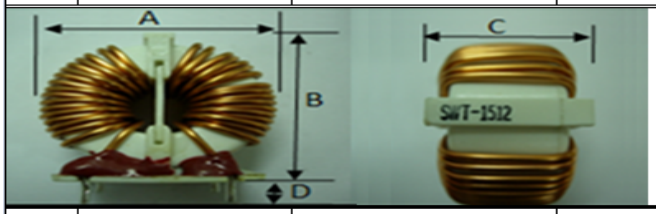
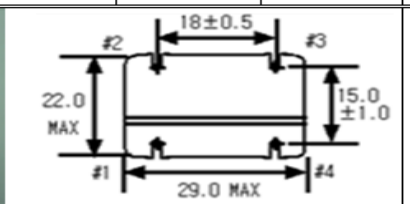
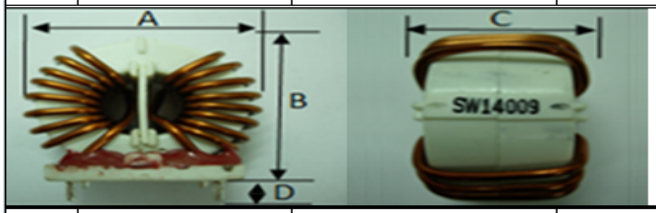
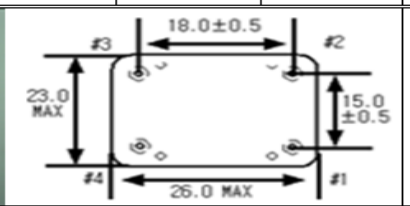
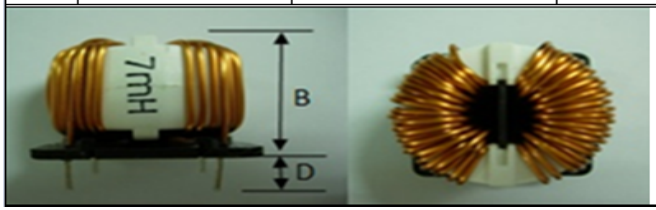
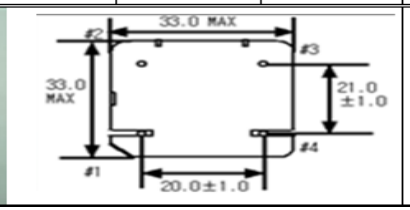
TOROIDAL TYPE

(4) T-25¢ FILTER.

NO.	품명	MATERIAL	WIRE	TURNS	RATED CURRENT	INDUCTANCE		측정조건	WINDING	TYPE
4	SW20010	SM-100, HM5A	1.0¢ (PEW)	33Ts±2	6.0A	14.0mH +50%, -30%		100kHz, 1V	B	V
			DIMANSION	A	B	C	D
							34.0 MAX	33.0 MAX	24.0 MAX	5.0 MAX
5	SW11009D	SM-100	1.1¢ (PEW)	30Ts±2	7.0A	11.6mH +50%, -30%		100kHz, 1V	D	V
			DIMANSION	A	B	C	D
							30.0 MAX	32.0 MAX	20.0 MAX	5.0±0.5
6	SW11028B	SM-100, HM5A	1.1¢ (PEW)	28Ts±2	7.0A	10.1mH +50%, -30%		100kHz, 1V	B	V
			DIMANSION	A	B	C	D
							34.0 MAX	34.0 MAX	24.0 MAX	4.0±0.5
7	SW14009	SM-100, HM5A	1.4¢ (PEW)	9Ts	10.0A	1.05mH +50%, -30%		100kHz, 1V	D	V
			DIMANSION	A	B	C	D
							33.0 MAX	35.0 MAX	23.0 MAX	3.0~5.0

TOROIDAL TYPE

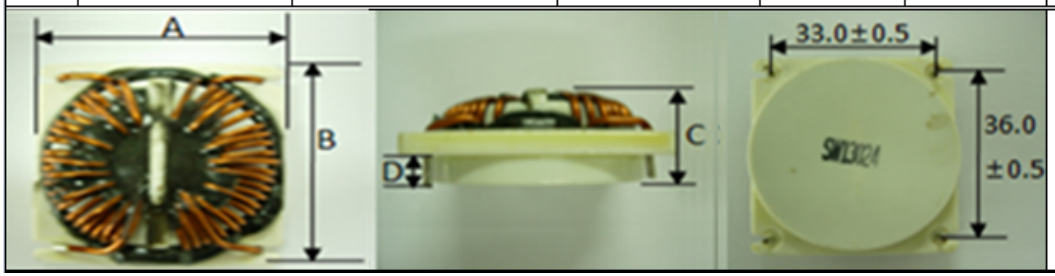
(4) T-25¢ FILTER.

NO.	품명	MATERIAL	WIRE	TURNS	RATED CURRENT	INDUCTANCE		측정조건	WINDING	TYPE
11	SW11028B	SM-100, HM5A	1.1¢ (PEW)	28Ts±2	7.0A	10.1mH +50%, -30%		100kHz, 1V	B	V
						DIMANSION	A	B	C	D
							34.0 MAX	34.0 MAX	24.0 MAX	4.0±0.5
12	SWT-1512	GP-9	1.2¢ (UEW)	18Ts	8.0A	3.1mH +50%, -30%		100kHz, 1V	D	V
						DIMANSION	A	B	C	D
							33.0 MAX	35.0 MAX	23.0 MAX	3.0~5.0
13	SW14009	SM-100, HM5A	1.4¢ (PEW)	9Ts	10.0A	1.05mH +50%, -30%		100kHz, 1V	D	V
						DIMANSION	A	B	C	D
							33.0 MAX	35.0 MAX	23.0 MAX	3.0~5.0
14	SWT-0710	GP-9	1.0¢ (UEW)	26Ts (Ref)	6.0A	6.5mH +50%, -30%		100kHz, 1V	D	H
						DIMANSION	A	B	C	D
							-	25.0 MAX	-	10.0±0.3

TOROIDAL TYPE

(5) T-31¢ FILTER.

NO.	품명	MATERIAL	WIRE	TURNS	RATED CURRENT	INDUCTANCE	측정조건	WINDING	TYPE
1	SW13024	SM-100, HM-5A	1.3¢ (PEW)	24Ts	9.0A	3.1mH +50%, -30%	100kHz, 1V	B	H



DIMANSION	A	B	C	D
	42.0 MAX	40.0 MAX	28.0 MAX	4.5~5.5