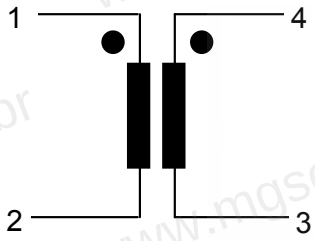
Filtro Modo Comum ou Diferencial

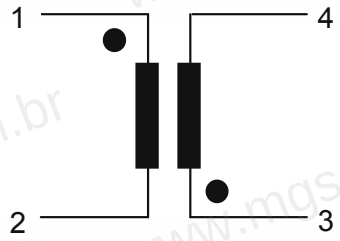
Série UU9,8

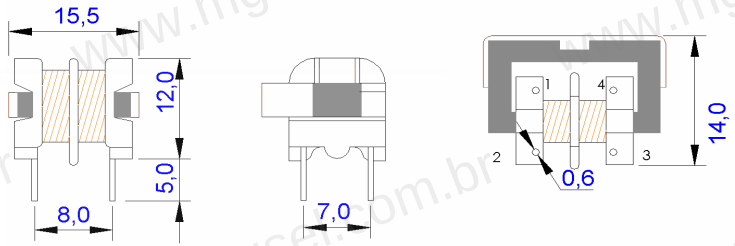
Esquema Elétrico

Modo Comum



Modo Diferencial





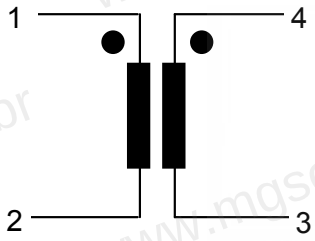
Lnominal mH	L minimo	Corrente I (50°C) mA	Informações gerais	Código Para filtro diferencial, trocar MC por MD
0,1	0,09	2200	Medidas 1kHz x 1Vdc	MCU980100
0,3	0,27	1400		MCU980300
0,5	0,45	1100		MCU980500
1,0	0,90	860	Rigidez dielétrica 1500Vdc x 60s	MCU981000
3,0	2,70	440		MCU983000
5,0	4,50	360		MCU985000
10,0	9,00	270		MCU98010k
15,0	13,5	230		MCU98015k
20,0	18,0	170	Fio de cobre eletrolitico 155ºC - Classe F	MCU98020k
25,0	22,5	170		MCU98025k
30,0	27,0	140		MCU98030k
35,0	31,5	140	Material antichama UL 94 - V0	MCU98035k
40,0	36,0	140		MCU98040k
45,0	40,5	110		MCU98045k
50,0	45,0	110		MCU98050k

Filtro Modo Comum ou Diferencial

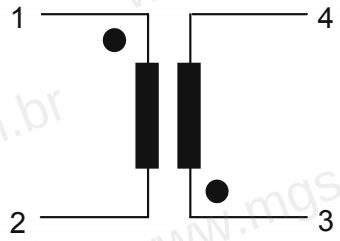
Série UU9,8

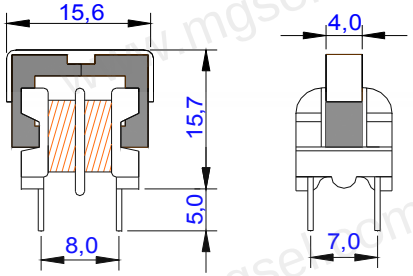
Esquema Elétrico

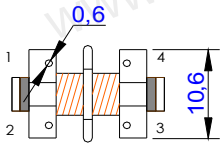
Modo Comum



Modo Diferencial







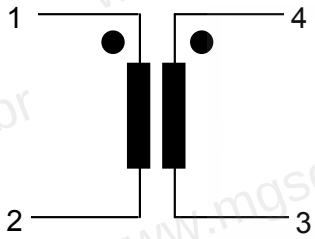
Lnominal mH	L minimo	Corrente I (50°C) mA	Informações gerais	Código Para filtro diferencial, trocar MC por MD
0,1	0,09	2200	Medidas	MCU990100
0,3	0,27	1400		MCU990300
0,5	0,45	1100	1kHz x 1Vdc	MCU990500
1,0	0,90	860		MCU991000
3,0	2,70	440	Rigidez dielétrica	MCU993000
5,0	4,50	360		MCU995000
10,0	9,00	270	1500Vdc x 60s	MCU99010k
15,0	13,5	230		MCU99015k
20,0	18,0	170	Fio de cobre eletrolitico	MCU99020k
25,0	22,5	170		MCU99025k
30,0	27,0	140	155ºC - Classe F	MCU99030k
35,0	31,5	140		MCU99035k
40,0	36,0	140	Material antichama	MCU99040k
45,0	40,5	110		MCU99045k
50,0	45,0	110	UL 94 - V0	MCU99050k

Filtro Modo Comum ou Diferencial

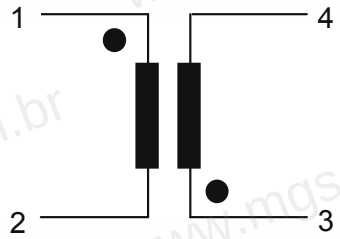
Série UU10,5

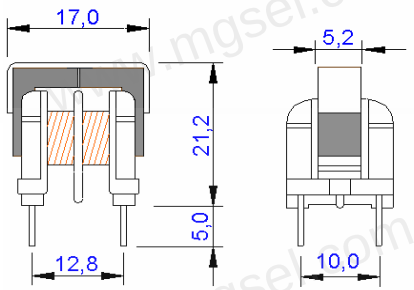
Esquema Elétrico

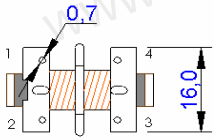
Modo Comum



Modo Diferencial







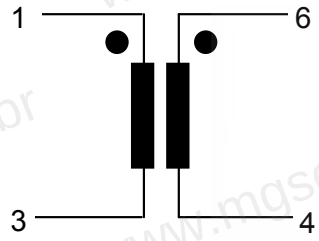
Lnominal mH	L minimo	Corrente I (50°C) A	Informações gerais	Código Para filtro diferencial, trocar MC por MD
0,1	0,09	4,4	Medidas	MCU110100
0,3	0,27	2,2		MCU110300
0,5	0,45	1,7	1kHz x 1Vdc	MCU110500
1,0	0,90	1,4		MCU111000
3,0	2,70	0,86	Rigidez dielétrica	MCU113000
5,0	4,50	0,68		MCU115000
10,0	9,00	0,44	1500Vdc x 60s	MCU11010k
15,0	13,5	0,36		MCU11015k
20,0	18,0	0,27	Fio de cobre eletrolitico	MCU11020k
25,0	22,5	0,27		MCU11025k
30,0	27,0	0,27	155ºC - Classe F	MCU11030k
35,0	31,5	0,22		MCU11035k
40,0	36,0	0,22	Material antichama	MCU11040k
45,0	40,5	0,17		MCU11045k
50,0	45,0	0,17	UL 94 - V0	MCU11050k

Filtro Modo Comum ou Diferencial

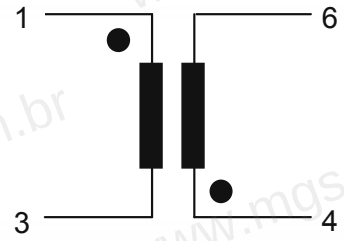
Série UU15,7 - A

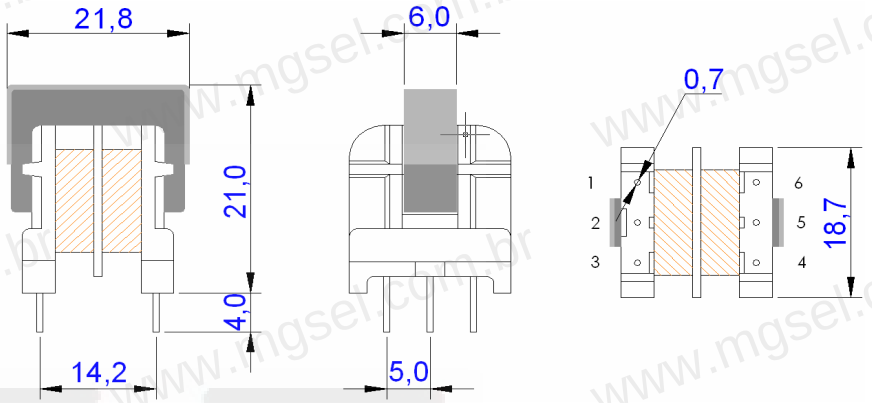
Esquema Elétrico

Modo Comum



Modo Diferencial





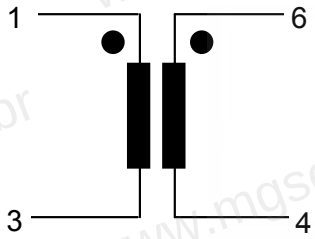
Lnominal mH	L minimo	Corrente I (50°C) A	Informações gerais	Código Para filtro diferencial, trocar MC por MD
0,1	0,09	7,0	Medidas	MCU150100
0,3	0,27	5,6		MCU150300
0,5	0,45	4,4	1kHz x 1Vdc	MCU150500
1,0	0,90	2,8		MCU151000
3,0	2,70	1,70	Rigidez dielétrica	MCU153000
5,0	4,50	1,40		MCU155000
10,0	9,00	0,86	1500Vdc x 60s	MCU15010k
15,0	13,5	0,68		MCU15015k
20,0	18,0	0,68	Fio de cobre eletrolitico	MCU15020k
25,0	22,5	0,55		MCU15025k
30,0	27,0	0,55	155ºC - Classe F	MCU15030k
35,0	31,5	0,55		MCU15035k
40,0	36,0	0,43	Material antichama	MCU15040k
45,0	40,5	0,43		MCU15045k
50,0	45,0	0,43	UL 94 - V0	MCU15050k

Filtro Modo Comum ou Diferencial

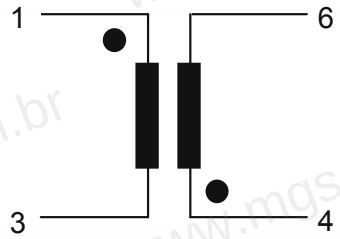
Série UU15,7 - B

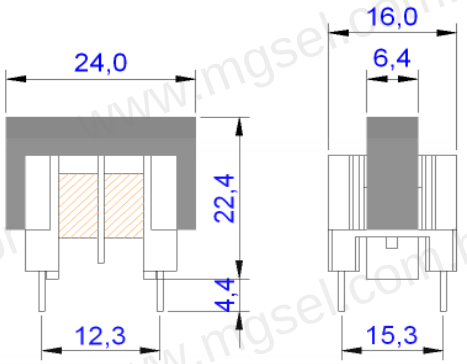
Esquema Elétrico

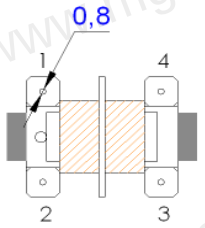
Modo Comum



Modo Diferencial







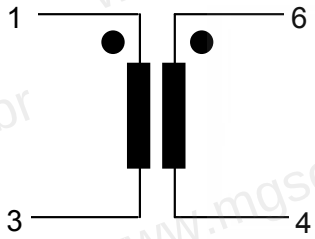
Lnominal mH	L minimo	Corrente I (50°C) A	Informações gerais	Código Para filtro diferencial, trocar MC por MD
0,1	0,09	7,0	Medidas	MCU160100
0,3	0,27	5,6		MCU160300
0,5	0,45	4,4	1kHz x 1Vdc	MCU160500
1,0	0,90	2,8		MCU161000
3,0	2,70	1,70	Rigidez dielétrica	MCU163000
5,0	4,50	1,40		MCU165000
10,0	9,00	0,86	1500Vdc x 60s	MCU16010k
15,0	13,5	0,68		MCU16015k
20,0	18,0	0,68	Fio de cobre eletrolitico	MCU16020k
25,0	22,5	0,55		MCU16025k
30,0	27,0	0,55	155ºC - Classe F	MCU16030k
35,0	31,5	0,55		MCU16035k
40,0	36,0	0,43	Material antichama	MCU16040k
45,0	40,5	0,43		MCU16045k
50,0	45,0	0,43	UL 94 - V0	MCU16050k

Filtro Modo Comum ou Diferencial

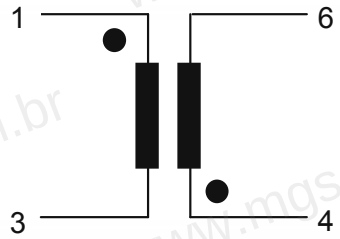
Série EP07

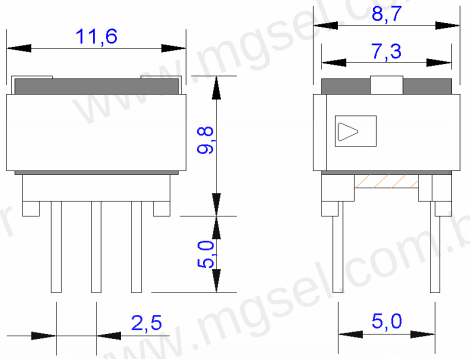
Esquema Elétrico

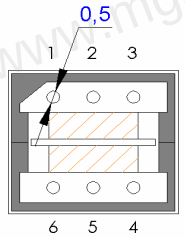
Modo Comum



Modo Diferencial





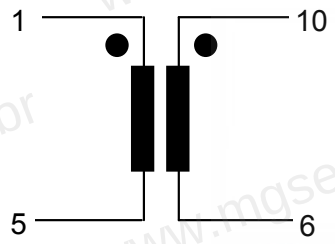


Lnominal mH	L minimo	Corrente I (50°C) mA	Informações gerais	Código Para filtro diferencial, trocar MC por MD
0,1	0,09	1100	Medidas	MCP070100
0,3	0,27	550		MCP070300
0,5	0,45	440	1kHz x 1Vdc	MCP070500
1,0	0,90	360		MCP071000
3,0	2,70	170	Rigidez dielétrica	MCP073000
5,0	4,50	140		MCP075000
10,0	9,00	110	500Vdc x 60s	MCP07010k
15,0	13,5	85		MCP07015k
20,0	18,0	70	Fio de cobre eletrolitico	MCP07020k
25,0	22,5	70		MCP07025k
30,0	27,0	50	155ºC - Classe F	MCP07030k
35,0	31,5	50		MCP07035k
40,0	36,0	50	Material antichama	MCP07040k
45,0	40,5	50		MCP07045k
50,0	45,0	43	UL 94 - V0	MCP07050k

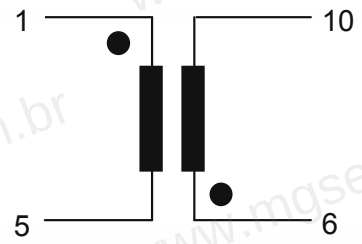
Filtro Modo Comum ou Diferencial — Série EP13

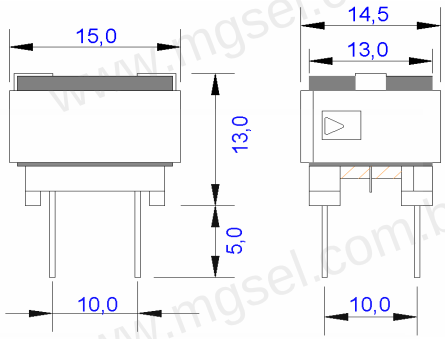
Esquema Elétrico

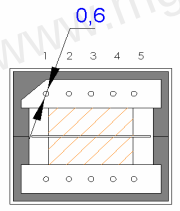
Modo Comum



Modo Diferencial







Lnominal mH	L minimo	Corrente I (50°C) mA	Informações gerais	Código Para filtro diferencial, trocar MC por MD
0,1	0,09	3,3	Medidas	MCP130100
0,3	0,27	2,0		MCP130300
0,5	0,45	1,6	1kHz x 1Vdc	MCP130500
1,0	0,90	1,0		MCP131000
3,0	2,70	0,63	Rigidez dielétrica	MCP133000
5,0	4,50	0,51		MCP135000
10,0	9,00	0,33	500Vdc x 60s	MCP13010k
15,0	13,5	0,25		MCP13015k
20,0	18,0	0,25	Fio de cobre eletrolitico	MCP13020k
25,0	22,5	0,25		MCP13025k
30,0	27,0	0,20	155ºC - Classe F	MCP13030k
35,0	31,5	0,20		MCP13035k
40,0	36,0	0,16	Material antichama	MCP13040k
45,0	40,5	0,16		MCP13045k
50,0	45,0	0,16	UL 94 - V0	MCP13050k