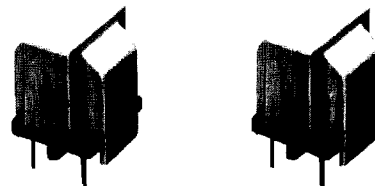
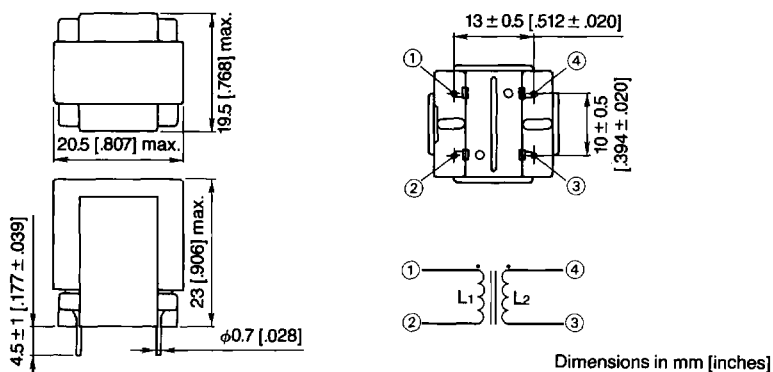


TDK Common-Mode Choke Coils

0.15A to 30A

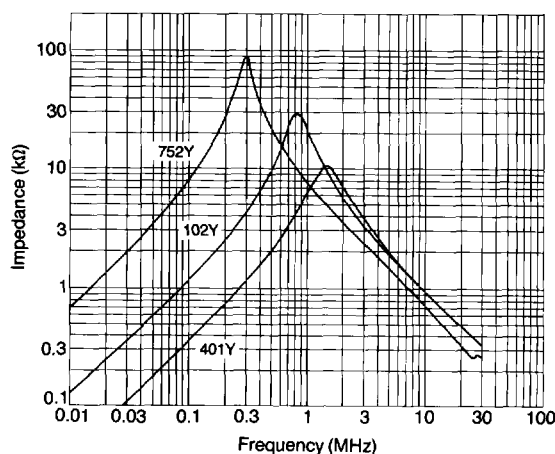
UF1922C TYPE



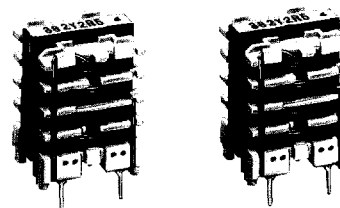
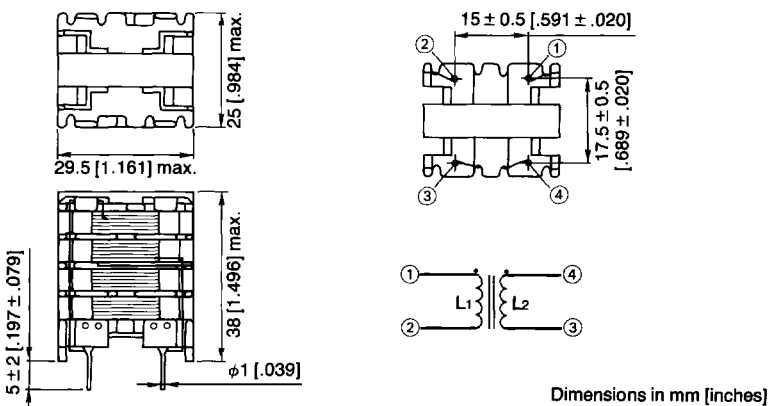
ELECTRICAL CHARACTERISTICS

Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)	Weight (g) typ.
UF1922C-752Y0R4-01	7.5	100	2	0.4	9.5
UF1922C-502Y0R3-01	5	200	2	0.3	9.5
UF1922C-302Y0R5-01	3	150	1.2	0.5	9.5
UF1922C-202Y1R0-02	2	100	0.4	1	9.5
UF1922C-102Y1R0-01	1	100	0.4	1	9.5
UF1922C-102Y1R6-01	1	50	0.17	1.6	9.5
UF1922C-801Y1R5-01	0.8	50	0.15	1.5	9.5
UF1922C-601Y1R3-02	0.6	50	0.2	1.3	9.5
UF1922C-601Y1R5-01	0.6	50	0.15	1.5	9.5
UF1922C-601Y2R0-02	0.6	50	0.12	2	9.5

* Indicates the inductance difference between the coil L₁ and L₂.
 • Different inductance and current products are available upon request.



EF3438V TYPE



ELECTRICAL CHARACTERISTICS

Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)	Weight (g) typ.
EF3438V-144Y0R4-01	140	2000	4.5	0.4	39
EF3438V-603Y0R6-01	60	1200	2	0.6	39
EF3438V-243Y1R0-01	24	500	0.75	1	39
EF3438V-123Y1R5-01	12	300	0.35	1.5	39
EF3438V-602Y2R0-01	6	150	0.2	2	39
EF3438V-382Y2R5-01	3.8	100	0.12	2.5	39
EF3438V-272Y3R0-01	2.7	50	0.1	3	39

* Indicates the inductance difference between the coil L₁ and L₂.
 • Different inductance and current products are available upon request.

