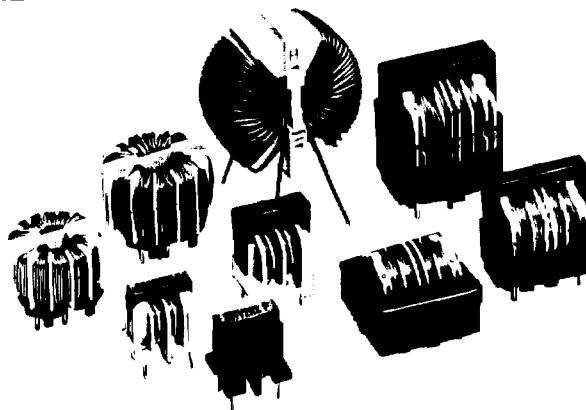


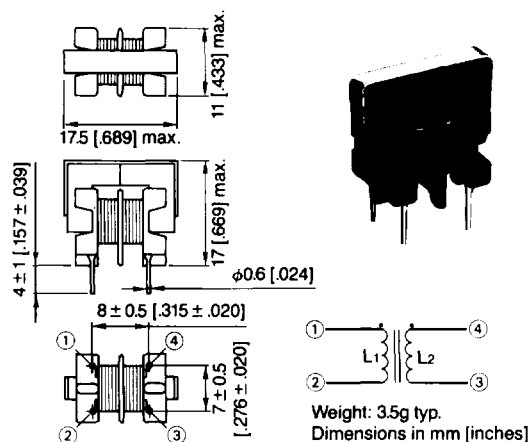
COMMON-MODE CHOKE COILS FOR POWER SUPPLY LINE

RATINGS

Rated voltage (Vac)	250	
Dielectric withstanding voltage (Vac)	2000	[Between each winding for 1 minute]
Insulation resistance (MΩ)	100 min.	[Between terminals for 1 minute, 500Vdc]
Operating temperature range (°C) [°F]	-20 to +105 [-40 to +221]	[Including self-temperature rise]
Temperature rise (°C) [°F]	45 [81] max.	[Each winding]



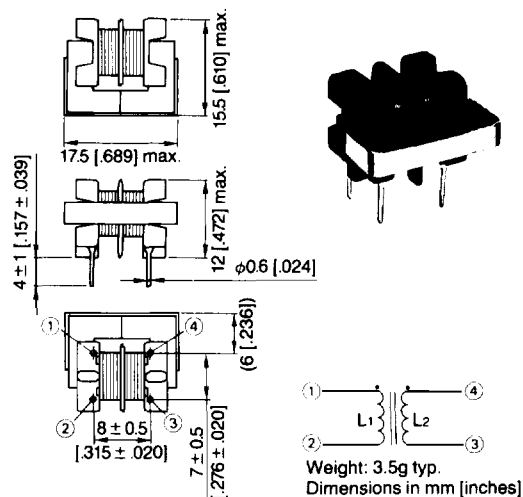
UF1717V SERIES



Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)
UF1717V-103YR25-02	10	200	3.5	0.25
UF1717V-282Y0R5-01	2.8	50	1	0.5
UF1717V-132Y0R7-01	1.3	50	0.5	0.7
UF1717V-601Y1R0-01	0.6	25	0.2	1
UF1717V-201Y1R6-01	0.2	25	0.1	1.6

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

UF1717H SERIES

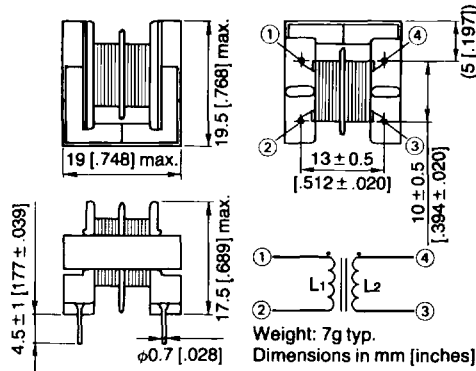


Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)
UF1717H-103YR25-01	10	200	3.5	0.25
UF1717H-282Y0R5-01	2.8	50	1	0.5
UF1717H-132Y0R7-01	1.3	50	0.5	0.7
UF1717H-601Y1R0-01	0.6	25	0.2	1
UF1717H-201Y1R6-01	0.2	25	0.1	1.6

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

EMI/RFI Filters

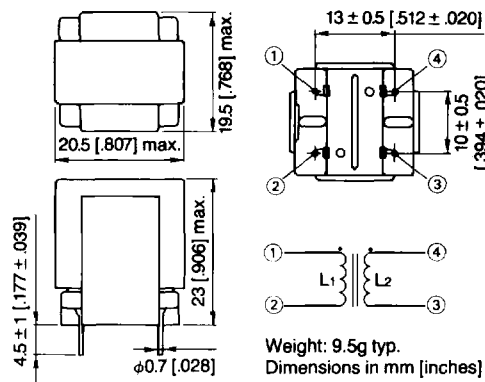
UF1817S SERIES



Part No.	Inductance (mH) min.	Inductance difference* (μ H) max.	DC resistance (Ω) max.	Rated current (Aac)
UF1817S-103Y0R5-01	10	100	1.2	0.5
UF1817S-302Y0R8-01	3	50	0.4	0.8
UF1817S-202Y1R0-02	2	100	0.4	1
UF1817S-102Y1R0-01	1	75	0.4	1
UF1817S-102Y2R0-01	1	50	0.1	2

* Indicates the inductance difference between the coil L_1 and L_2 .
• Different inductance and current products are available upon request.

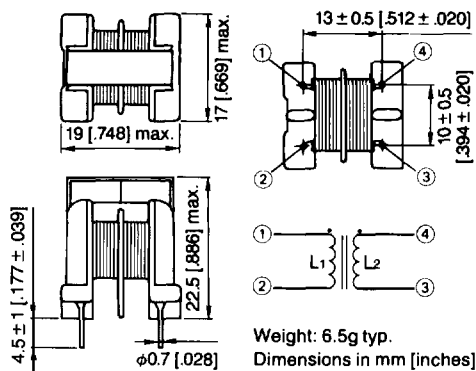
UF1922C SERIES



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

* Indicates the inductance difference between the coil L_1 and L_2 .
• Different inductance and current products are available upon request.

UF1922S SERIES

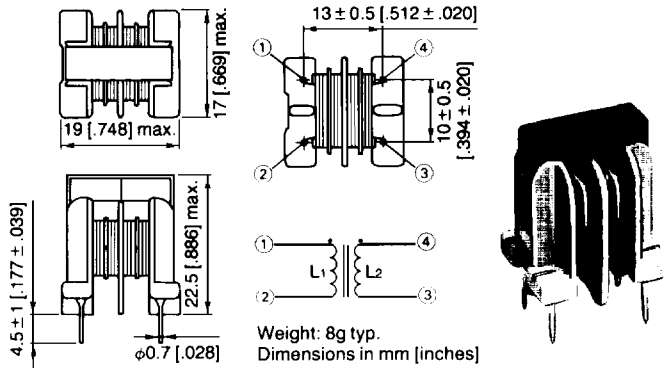


Part No.	Inductance (mH) min.	Inductance difference* (μ H) max.	DC resistance (Ω) max.	Rated current (Aac)
UF1922S-103Y0R3-01	10	300	2	0.3
UF1922S-502Y0R5-01	5	200	1.2	0.5
UF1922S-302Y0R9-01	3	60	0.5	0.9
UF1922S-202Y1R0-01	2	100	0.4	1
UF1922S-102Y1R0-02	1	100	0.4	1
UF1922S-102Y1R6-01	1	50	0.17	1.6
UF1922S-801Y1R5-02	0.8	50	0.12	1.5
UF1922S-601Y1R3-04	0.6	50	0.2	1.3
UF1922S-601Y2R0-01	0.6	50	0.09	2
UF1922S-601Y2R5-02	0.6	50	0.07	2.5

* Indicates the inductance difference between the coil L_1 and L_2 .
• Different inductance and current products are available upon request.

EMI/RFI Filters

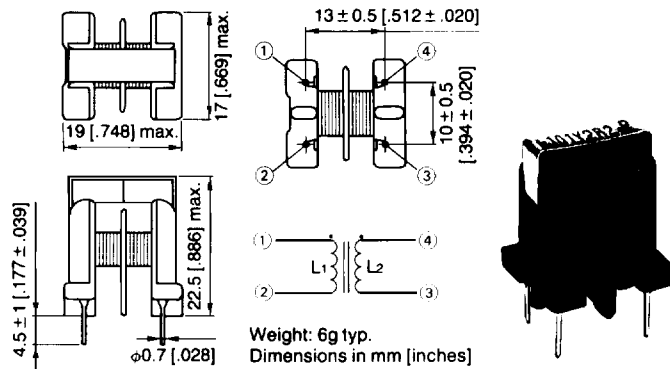
UF1922S4 SERIES



Part No.	Inductance (mH) min.	Inductance difference* (μ H) max.	DC resistance (Ω) max.	Rated current (Aac)
UF1922S4-253YR35-01	25	500	3.8	0.35
UF1922S4-103Y0R5-01	10	200	1.5	0.5
UF1922S4-852Y0R6-01	8.5	200	1.3	0.6
UF1922S4-502Y0R8-01	5	100	0.8	0.8
UF1922S4-302Y1R0-01	3	60	0.5	1
UF1922S4-172Y1R3-01	1.7	50	0.3	1.3

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

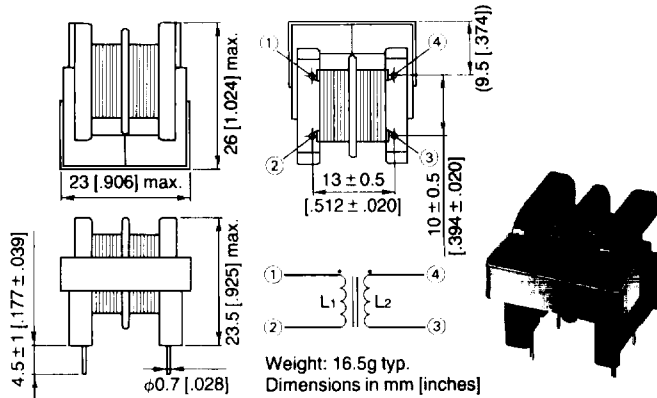
UF1922SG SERIES [For high frequency EMI]



Part No.	Inductance (μ H) min.	Inductance difference* (μ H) max.	DC resistance (Ω) max.	Rated current (Aac)
UF1922SG-181Y1R2-01	180	30	0.2	1.2
UF1922SG-131Y1R6-01	130	20	0.12	1.6
UF1922SG-101Y2R2-01	100	15	0.08	2.2
UF1922SG-600Y3R0-01	60	10	0.04	3

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

UF2324S SERIES

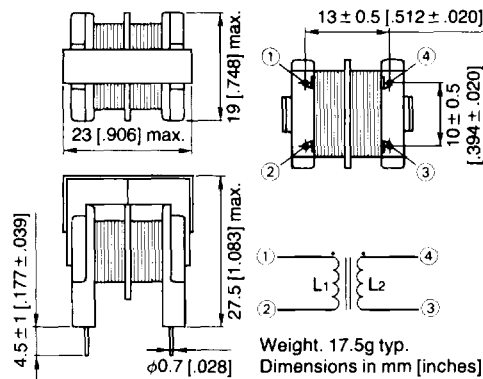


Part No.	Inductance (mH) min.	Inductance difference* (μ H) max.	DC resistance (Ω) max.	Rated current (Aac)
UF2324S-203Y0R4-01	20	200	2.2	0.4
UF2324S-103Y0R6-01	10	200	0.84	0.6
UF2324S-752Y1R0-01	7.5	75	0.45	1
UF2324S-452Y1R5-01	4.5	50	0.25	1.5
UF2324S-202Y2R0-01	2	50	0.15	2
UF2324S-102Y2R5-01	1	20	0.1	2.5

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

EMI/RFI Filters

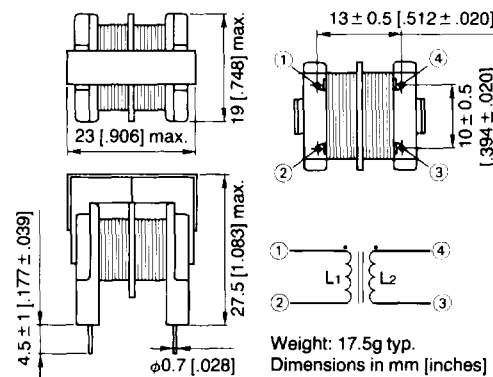
UF2327M SERIES



Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)
UF2327M-703Y0R5-01	70	1400	2.3	0.5
UF2327M-253Y0R8-01	25	500	0.9	0.8
UF2327M-153Y1R0-01	15	300	0.5	1
UF2327M-652Y1R5-01	6.5	150	0.3	1.5
UF2327M-302Y2R0-01	3	60	0.15	2

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

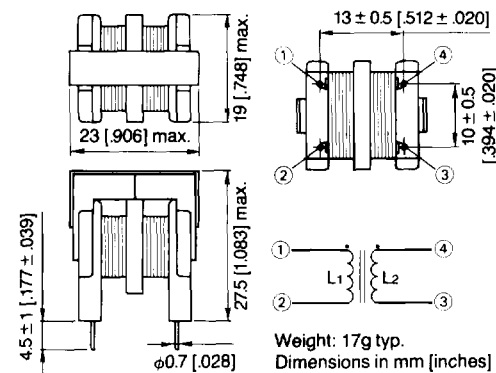
UF2327L SERIES



Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)
UF2327L-453Y0R5-01	45	900	2.3	0.5
UF2327L-253Y0R7-01	25	500	1.3	0.7
UF2327L-153Y0R8-01	15	300	0.9	0.8
UF2327L-103Y1R0-01	10	200	0.5	1
UF2327L-402Y1R5-01	4	80	0.3	1.5
UF2327L-302Y2R0-01	3	85	0.17	2
UF2327L-202Y2R0-01	2	50	0.15	2

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

UF2327S SERIES

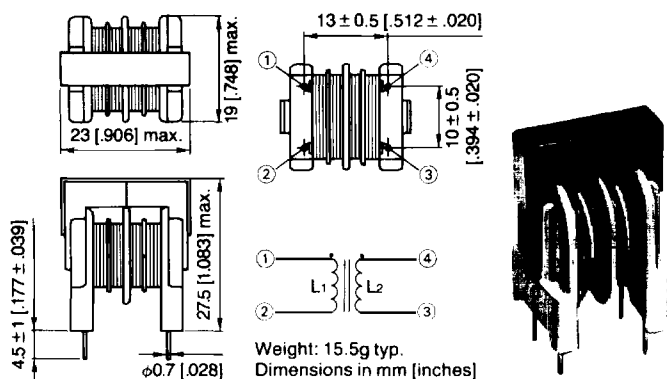


Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)
UF2327S-503Y0R3-01	50	300	5	0.3
UF2327S-203Y0R4-02	20	200	2.2	0.4
UF2327S-103Y0R6-02	10	100	1.2	0.6
UF2327S-602Y1R0-01	6	75	0.5	1
UF2327S-602Y0R8-01	6	75	0.7	0.8
UF2327S-502Y1R0-01	5	75	0.5	1
UF2327S-402Y1R0-01	4	75	0.4	1
UF2327S-252Y1R2-01	2.5	75	0.25	1.2
UF2327S-152Y1R5-01	1.5	50	0.15	1.5
UF2327S-182Y2R0-01	1.8	50	0.15	2

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

EMI/RFI Filters

UF2327S4 SERIES



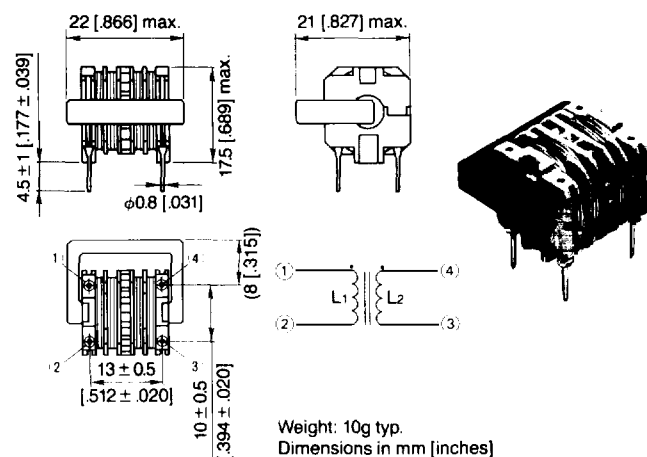
Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)
UF2327S4-453Y0R4-02	45	300	3	0.4
UF2327S4-293Y0R5-01	29	500	2	0.5
UF2327S4-143Y0R7-01	14	300	1	0.7
UF2327S4-752Y1R0-01	7.5	150	0.55	1
UF2327S4-442Y1R3-01	4.4	100	0.3	1.3
UF2327S4-272Y1R6-01	2.7	60	0.2	1.6

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

HF2018 AND HF2022 SERIES

The HF Series consist of a square closed-magnetic circuit ferrite core with split bobbins wound around it. These compact, high-impedance devices limit magnetic flux leakage to a very low level.

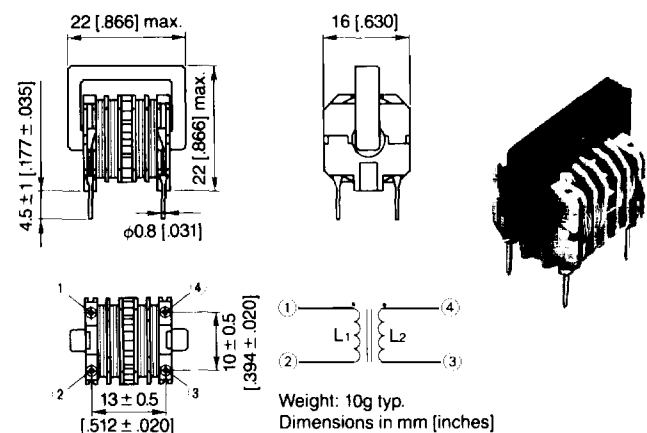
HF2018 SERIES



Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)
HF2018-333Y0R3	33	700	4.2	0.3
HF2018-253Y0R4	25	500	2.9	0.4
HF2018-183Y0R5	18	350	2	0.5
HF2018-123Y0R6	12	250	1.5	0.6
HF2018-103Y0R7	10	200	1.1	0.7
HF2018-682Y0R8	6.8	150	0.9	0.8
HF2018-402Y1R0	4	100	0.5	1
HF2018-252Y1R3	2.5	50	0.3	1.3
HF2018-202Y1R5	2	40	0.2	1.5
HF2018-152Y1R7	1.5	30	0.17	1.7
HF2018-102Y2R0	1	20	0.1	2

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

HF2022 SERIES



Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)
HF2022-333Y0R3	33	700	4.2	0.3
HF2022-253Y0R4	25	500	2.9	0.4
HF2022-183Y0R5	18	350	2	0.5
HF2022-123Y0R6	12	250	1.5	0.6
HF2022-103Y0R7	10	200	1.1	0.7
HF2022-682Y0R8	6.8	150	0.9	0.8
HF2022-402Y1R0	4	100	0.5	1
HF2022-252Y1R3	2.5	50	0.3	1.3
HF2022-202Y1R5	2	40	0.2	1.5
HF2022-152Y1R7	1.5	30	0.17	1.7
HF2022-102Y2R0	1	20	0.1	2

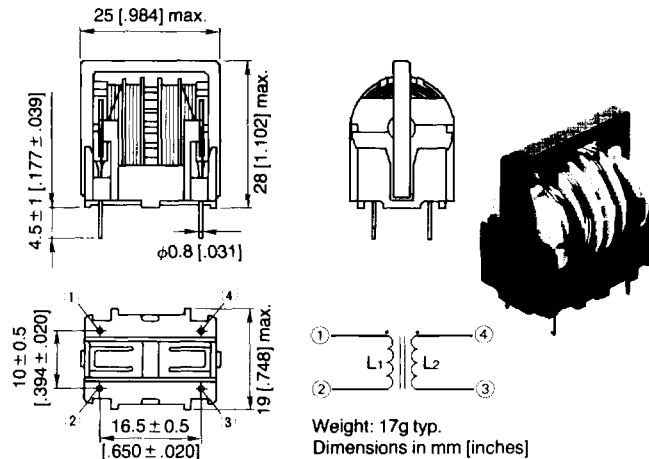
* Indicates the inductance difference between the coil L₁ and L₂.
• Different inductance and current products are available upon request.

EMI/RFI Filters

HF2428, HF2835 AND HF3542 SERIES

This type is a common-mode choke coil for noise prevention with winding on separated bobbins on a double-closed-magnetic-circuit ferrite core (see the illustration) to ensure a higher inductance with a smaller size and a high impedance at high frequencies with compact size and low leakage flux.

HF2428 SERIES

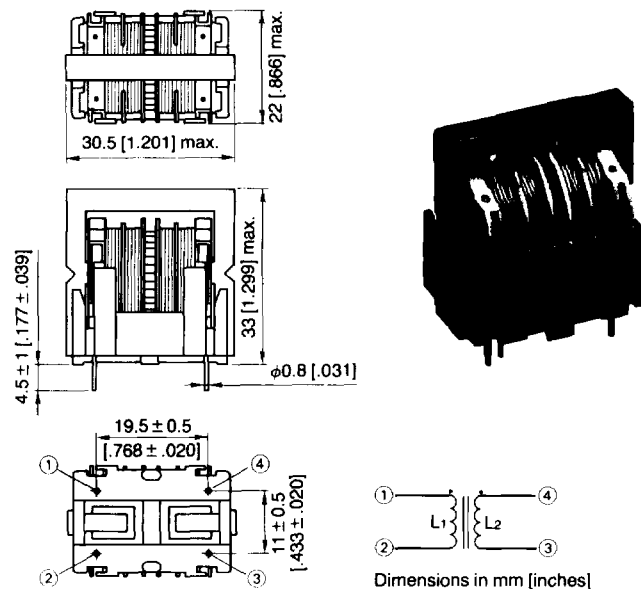


Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)
HF2428-124Y0R3	120	2400	6.5	0.3
HF2428-803Y0R4	80	1600	3.8	0.4
HF2428-473Y0R5	47	1000	2.4	0.5
HF2428-333Y0R6	33	650	1.6	0.6
HF2428-223Y0R7	22	440	1.2	0.7
HF2428-183Y0R8	18	360	0.9	0.8
HF2428-103Y1R0	10	200	0.5	1
HF2428-682Y1R3	6.8	150	0.33	1.3
HF2428-562Y1R5	5.6	120	0.28	1.5
HF2428-392Y1R7	3.9	80	0.22	1.7
HF2428-272Y2R0	2.7	60	0.15	2
HF2428-182Y2R5	1.8	40	0.1	2.5

* Indicates the inductance difference between the coil L₁ and L₂.

• Different inductance and current products are available upon request.

HF2835 SERIES

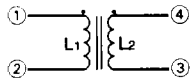
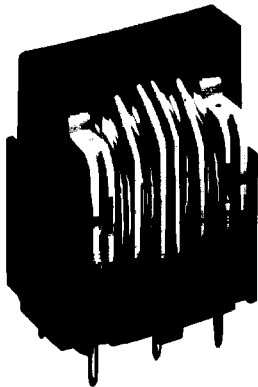
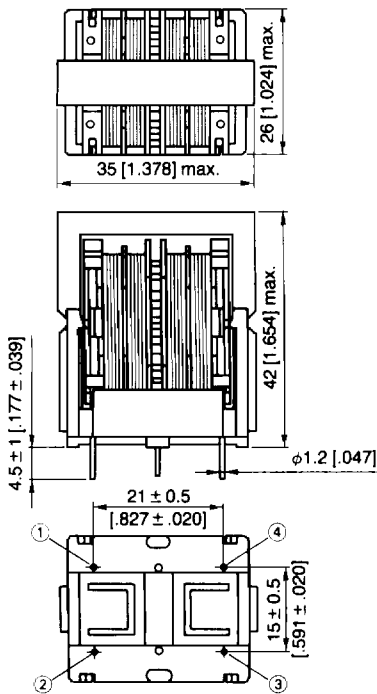


Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)	Weight (g) typ.
HF2835-124Y0R5-01	120	2500	2.5	0.5	29.5
HF2835-963Y0R6-01	96	2000	2	0.6	29.5
HF2835-683Y0R7-01	68	1500	1.5	0.7	30
HF2835-393Y0R9-01	39	1000	0.8	0.9	30
HF2835-253Y1R0-01	25	500	0.5	1	30
HF2835-163Y1R5-01	16	350	0.4	1.5	30
HF2835-802Y2R0-01	8	200	0.16	2	30
HF2835-562Y2R5-01	5.6	150	0.12	2.5	30
HF2835-332Y3R0-01	3.3	100	0.1	3	30

* Indicates the inductance difference between the coil L₁ and L₂.

• Different inductance and current products are available upon request.

HF3542 SERIES



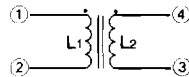
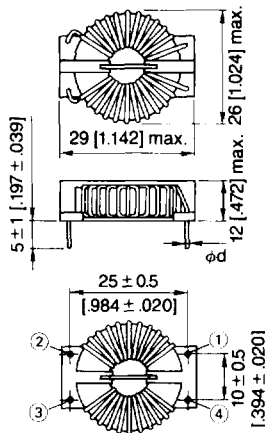
Weight: 65g typ.
Dimensions in mm [inches]

Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)
HF3542-333Y1R5-01	33	1000	0.5	1.5
HF3542-223Y1R8-01	22	700	0.4	1.8
HF3542-183Y2R0-01	18	500	0.3	2
HF3542-123Y2R5-01	12	350	0.2	2.5
HF3542-103Y2R7-01	10	300	0.15	2.7
HF3542-822Y3R0-01	8.2	250	0.12	3
HF3542-562Y3R5-01	5.6	200	0.1	3.5
HF3542-472Y4R0-01	4.7	150	0.08	4

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

EMI/RFI Filters

TF1028S SERIES

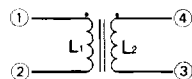
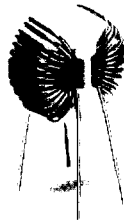
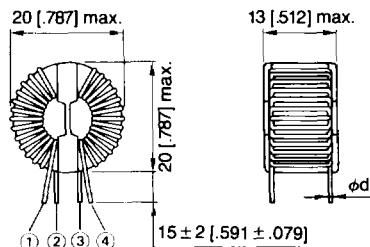


Weight: 8g typ.
Dimensions in mm [inches]

Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)	φd (mm) [inches]
TF1028S-222Y0R5-01	2.2	50	0.2	0.5	0.4 [.016]
TF1028S-162Y1R3-01	1.6	50	0.2	1.3	0.4 [.016]
TF1028S-102Y1R5-01	1	50	0.1	1.5	0.45 [.018]
TF1028S-102Y3R0-01	1	50	0.05	3	0.6 [.024]
TF1028S-801Y2R0-01	0.8	50	0.1	2	0.5 [.020]
TF1028S-451Y3R0-01	0.45	50	0.06	3	0.6 [.024]

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

TF1320S SERIES

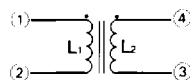
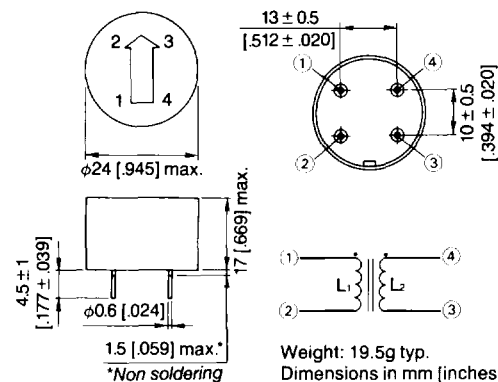


Weight: 6.5g typ.
Dimensions in mm [inches]

Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)	φd (mm) [inches]
TF1320S-402Y1R5-01	4	100	0.2	1.5	0.4 [.016]
TF1320S-102Y2R0-01	1	50	0.1	2	0.5 [.020]
TF1320S-222Y2R0-01	2.2	75	0.1	2	0.5 [.020]
TF1320S-102Y3R0-01	1	50	0.05	3	0.6 [.024]

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

TF2317C SERIES



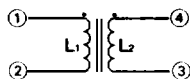
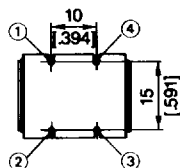
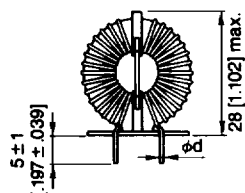
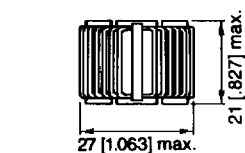
Weight: 19.5g typ.
Dimensions in mm [inches]

Part No.	Inductance (μH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)
TF2317C-801Y2R5-02	800	50	0.1	2.5
TF2317C-601Y2R5-02	600	50	0.1	2.5
TF2317C-401Y2R5-02	400	50	0.1	2.5
TF2317C-201Y2R5-05	200	50	0.1	2.5
TF2317C-101Y2R5-04	100	50	0.04	2.5

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

EMI/RFI Filters

TF2528S SERIES



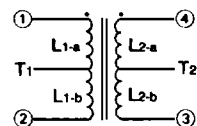
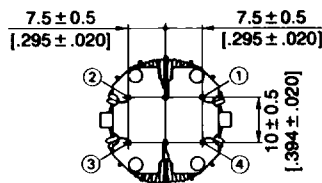
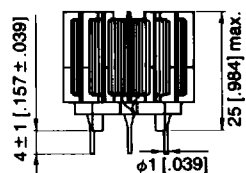
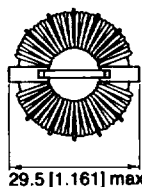
Weight: 19.5g typ.
Dimensions in mm [inches]

Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)	φd (mm) [inches]
TF2528S-452Y2R0-01	4.5	100	0.15	2	0.55 [.022]
TF2528S-452Y3R3-01	4.5	150	0.09	3.3	0.65 [.026]
TF2528S-202Y3R0-01	2	75	0.1	3	0.65 [.026]
TF2528S-202Y5R0-10I	2	50	0.045	5	0.75 [.030]
TF2528S-102Y5R0-01	1	50	0.05	5	0.8 [.031]
TF2528S-601Y8R0-01	0.6	50	0.015	8	1.1 [.043]
TF2528S-401Y10R0-01	0.4	50	0.01	10	1.1 [.043]

* Indicates the inductance difference between the coil L₁ and L₂.

• Different inductance and current products are available upon request.

TF3025B SERIES



Weight: 24.5g typ.
Dimensions in mm [inches]

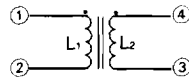
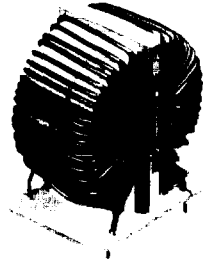
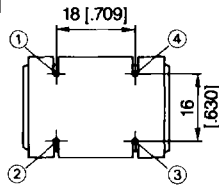
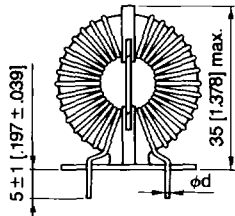
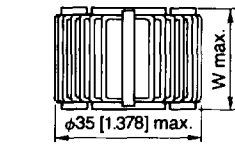
Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (mΩ) max.	Rated current (Aac)
TF3025B-203Y1R5-01	20	500	700	1.5
TF3025B-103Y2R0-01	10	200	300	2
TF3025B-702Y2R5-01	7	150	250	2.5
TF3025B-502Y3R0-01	5	100	160	3
TF3025B-272Y4R0-01	2.7	50	100	4

* Indicates the inductance difference between the coil L₁ and L₂.

• Different inductance and current products are available upon request.

EMI/RFI Filters

TF3233S SERIES

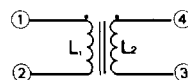
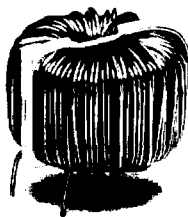
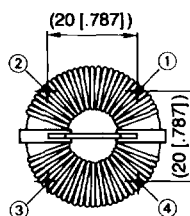
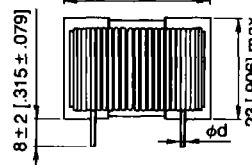
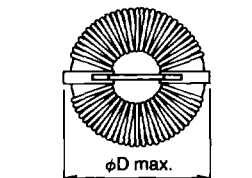


Weight: 41g typ.
Dimensions in mm [inches]

Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)	W (mm) [inches]	ϕd (mm) [inches]
TF3233S-153Y3R0-02	15	200	0.2	3	25 [.984]	0.8 [.031]
TF3233S-103Y3R0-01	10	100	0.18	3	24 [.945]	0.7 [.028]
TF3233S-802Y3R0-01	8	200	0.1	3	23 [.906]	0.8 [.031]
TF3233S-802Y5R0-01	8	200	0.1	5	25 [.984]	0.8 [.031]
TF3233S-502Y5R0-01	5	75	0.1	5	23 [.906]	0.8 [.031]
TF3233S-452Y4R0-01	4.5	75	0.045	4	23 [.906]	1 [.039]
TF3233S-402Y8R0-01	4	75	0.04	8	23 [.906]	1.1 [.043]
TF3233S-202Y5R0-01	2	50	0.05	5	23 [.906]	0.8 [.031]
TF3233S-102Y10R-01	1	50	0.02	10	25 [.984]	1.3 [.051]
TF3233S-601Y15R-01	0.6	50	0.007	15	23 [.906]	1.6 [.063]
TF3233S-151Y20R-01	0.15	30	0.005	20	23 [.906]	1.8 [.071]

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

TF3320H SERIES



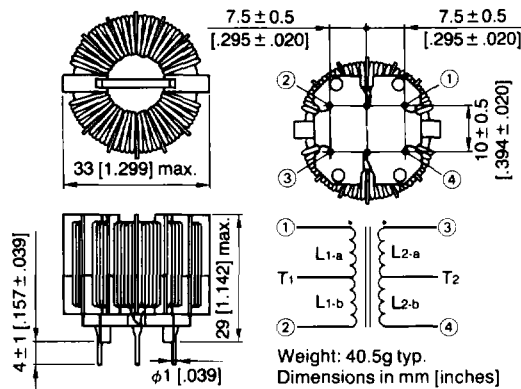
Weight: 39.5g typ.
Dimensions in mm [inches]

Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)	ϕD (mm) [inches]	ϕd (mm) [inches]
TF3320H-103Y3R0-01	10	300	0.2	3	33 [1.299]	0.8 [.031]
TF3320H-802Y3R0-01	8	200	0.1	3	33 [1.299]	0.8 [.031]
TF3320H-502Y5R0-01	5	75	0.1	5	33 [1.299]	0.8 [.031]
TF3320H-222Y3R5-01	2.2	50	0.037	3.5	33 [1.299]	0.8 [.031]
TF3320H-202Y7R0-01	2	50	0.025	7	34 [1.339]	1.1 [.043]
TF3320H-102Y10R0-01	1	50	0.02	10	35.5 [1.398]	1.3 [.051]
TF3320H-271Y20R0-01	0.27	10	0.005	20	35.5 [1.398]	1.8 [.071]

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

EMI/RFI Filters

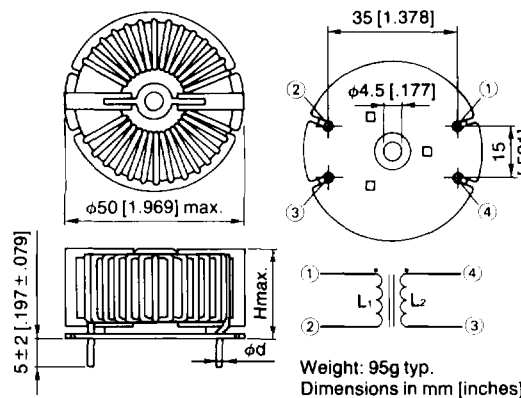
TF3329B SERIES



Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (mΩ) max.	Rated current (Aac)
TF3329B-403Y1R5-01	40	1000	350	1.5
TF3329B-253Y2R0-01	25	500	250	2
TF3329B-153Y2R5-01	15	300	120	2.5
TF3329B-103Y3R0-01	10	200	100	3
TF3329B-852Y3R5-01	8.5	170	70	3.5

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

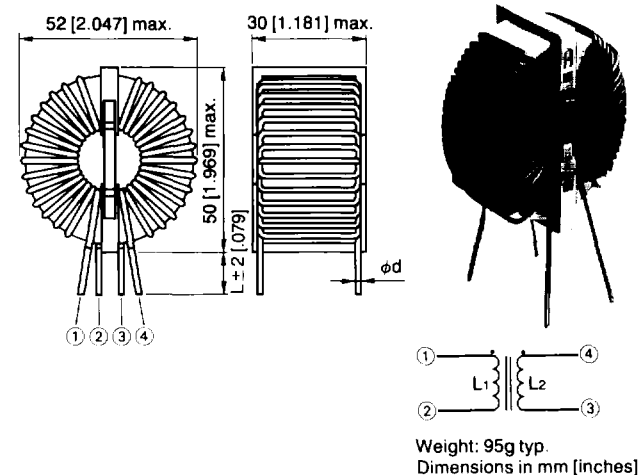
TF4825S SERIES



Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (mΩ) max.	Rated current (Aac)	H (mm) [inches]	φd (mm) [inches]
TF4825S-202Y10R0-01	2	50	20	10	28 [1.102]	1.3 [0.051]
TF4825S-102Y15R0-01	1	50	7.5	15	31 [1.220]	1.8 [0.071]

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

TF4825V SERIES

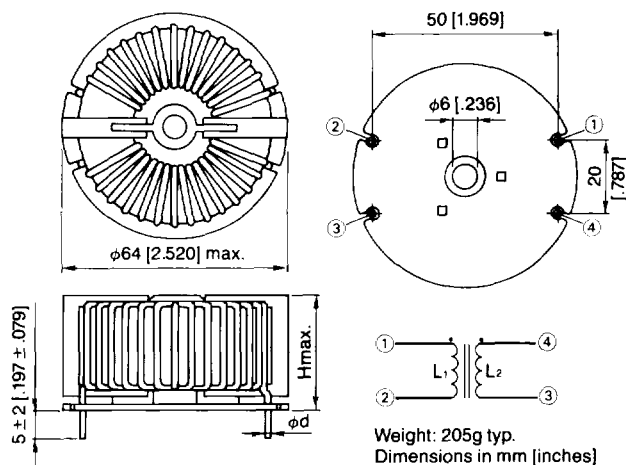


Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (mΩ) max.	Rated current (Aac)	L (mm) [inches]	φd (mm) [inches]
TF4825V-502Y6R0-01	5	100	35	6	17 [.669]	1.2 [.047]
TF4825V-202Y7R5-01	2	100	25	7.5	10 [.394]	1.2 [.047]
TF4825V-451Y20R0-01	0.45	50	6	20	5 [.197]	2 [.079]

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

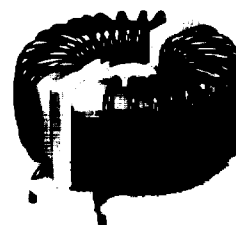
EMI/RFI Filters

TF6029S SERIES

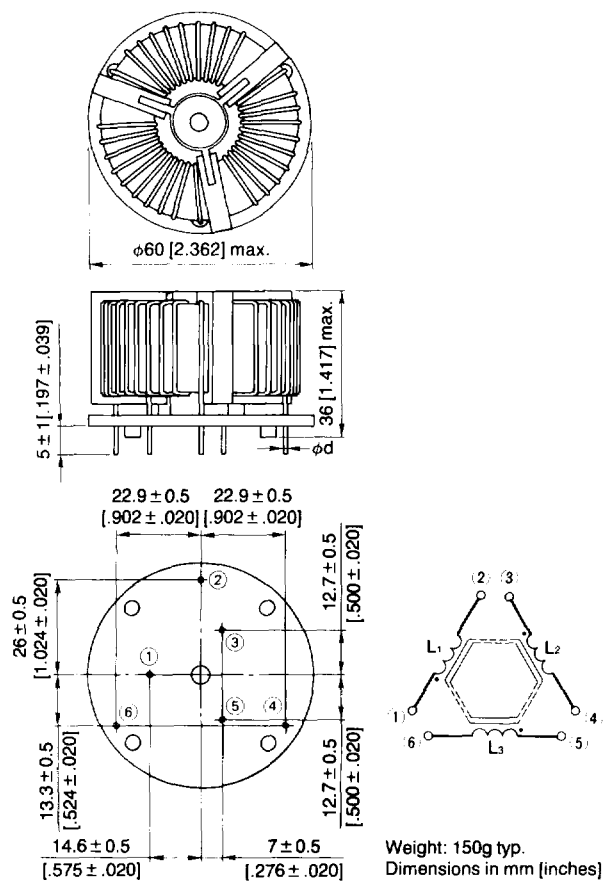


Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (mΩ) max.	Rated current (Aac)	H (mm) [inches]	φd (mm) [inches]
TF6029S-102Y20R-01	1	50	5	20	36 [1.417]	2.3 [0.091]
TF6029S-102Y30R-02	1	50	4	30	40 [1.575]	2.6 [0.102]

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



TF6030T SERIES FOR 3-PHASE POWER SUPPLY



Part No.	Inductance (mH) min.	Inductance difference* (μH) max.	DC resistance (Ω) max.	Rated current (Aac)	φd (mm) [inches]
TF6030T-752Y5R0-01	7.5	150	0.1	5	0.9 [0.035]
TF6030T-162Y10R-01	1.6	100	0.02	10	1.3 [0.051]
TF6030T-102Y14R-01	1	75	0.02	14	1.5 [0.059]

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

