








Ferrites and accessories

Selector guide

Date: March 2023

Selector guide

RM cores

Core type	Standards	Mounting dimensions (mm) of assembly set Base area × H ¹⁾	Individual parts of assembly set	Part number
RM 4	IEC 63093-4	10.16 ² × 10.8	Core Coil former Clamp Insulating washers Adjusting screws	B65803 B65804 B65806 B65804 B65539/ B65806
RM 4 LP	IEC 63093-4	14 × 17.5 × 8.1	Core Coil former Insulating washers Coil former/Clamp 	B65803 B65804 B65804 B65804
RM 5	IEC 63093-4	12.7 ² × 10.8 16.5 × 19 × 10.6	Core Coil former Clamp Insulating washers Coil former  Clamp  Adjusting screws	B65805 B65806 B65806 B65806 B65822 B65806 B65539/ B65806/ B65518
RM 5 LP	IEC 63093-4	20 × 16 × 8	Core	B65805
RM 6	IEC 63093-4	15.24 ² × 12.8 19.5 × 25 × 12.8 19.6 × 22.2 × 13	Core Coil former Coil former for SMPS transf. Coil former for power appl. Clamp/Insulating washers Coil former  Clamp  Adjusting screws	B65807 B65808 B65808 B65808 B65808 B65821 B65808 B65659
RM 6 LP	IEC 63093-4		Core	B65807
RM 7	IEC 63093-4	17.78 ² × 13.8	Core Coil former Clamp/Insulating washers Adjusting screws	B65819 B65820 B65820 B65659
RM 7 LP	IEC 63093-4		Core	B65819

1) Height above mounting plane

Selector guide

RM cores (continued)

Core type	Standards	Mounting dimensions (mm) of assembly set Base area × H ¹⁾	Individual parts of assembly set	Part number
RM 8	IEC 63093-4	20.32 ² × 16.8 26 × 30 × 16.8	Core	B65811
			Coil former	B65812
			Coil former for SMPS transf.	B65812
			Coil former for power appl.	B65812
			Clamp/Insulating washers Adjusting screw	B65812 B65812
RM 8 LP	IEC 63093-4		Core Clamp/Insulating washers	B65811 B65812
RM 10	IEC 63093-4	25.4 ² × 19 31 × 40 × 19	Core	B65813
			Coil former	B65814
			Coil former for power appl.	B65814
			Clamp/Insulating washers	B65814
			Adjusting screws	B65679
RM 10 LP	IEC 63093-4		Core	B65813
RM 12		30.48 ² × 24.9 32 × 45.7 × 24.9	Core	B65815
			Coil former	B65816
			Coil former for power appl.	B65816
			Clamp	B65816
RM 12 LP			Core	B65815
RM 14	IEC 63093-4	35.56 ² × 30.5 44 × 29 × 30.5	Core	B65887
			Coil former	B65888
			Coil former for power appl.	B65888
			Clamp/Insulating washer	B65888
RM 14 LP	IEC 63093-4		Core	B65887

1) Height above mounting plane

Selector guide

PQ cores

Core type	Standards	Mounting dimensions (mm) of assembly set Base area × H ¹⁾	Individual parts of assembly set	Part number
PQ 16/11.6	IEC 63093-13		Core	B65885A
PQ 20/16	IEC 63093-13		Core	B65875B
PQ 20/20	IEC 63093-13		Core	B65875A
PQ 26/20	IEC 63093-13	27 × 30 × 25.2	Core Coil former	B65877B B65878E
PQ 26/25	IEC 63093-13	27 × 30 × 29.3	Core Coil former	B65877A B65878E
PQ 32/20	IEC 63093-13	32.3 × 34.3 × 20.2	Core Coil former	B65879A B65880E
PQ 32/30	IEC 63093-13	33.2 × 34.7 × 33.1	Core Coil former	B65879B B65880E
PQ 35/35	IEC 63093-13		Core Coil former	B65881A B65882B
PQ 40/30			Core	B65883B
PQ 40/40		40.3 × 42.3 × 45.3	Core Coil former	B65883A B65884E
PQ 50/40			Core	B65981B
PQ 50/50	IEC 63093-13	51.3 × 51.9 × 52.5	Core Coil former	B65981A B65982E
PQ 65/60			Core Coil former	B65982A B65983E

PQ cores with distributed air gap

PQ 32/30DG			Core Coil former	B65879Q B65880E
PQ 35/35DG			Core Coil former	B65881Q B65882B
PQ 50/50DG			Core Coil former	B65981Q B65982E
PQ 65/60DG			Core Coil former	B65982Q B65983E

1) Height above mounting plane

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PM cores

Core type	Standards	Mounting dimensions (mm) of assembly set Base area × H ¹⁾	Individual parts of assembly set	Part number
PM 50/39	IEC 63093-10	65 × 52 × 45	Core Coil former Mounting assembly	B65646 B65647 B65647
PM 62/49	IEC 63093-10	76 × 64 × 55	Core Coil former Mounting assembly	B65684 B65685 B65685
PM 74/59	IEC 63093-10	85.5 × 75 × 65	Core Coil former Mounting assembly	B65686 B65687 B65687
PM 87/70	IEC 63093-10	101 × 87 × 72	Core Coil former	B65713 B65714
PM 114/93	IEC 63093-10	114 × 92 × 93	Core Coil former	B65733 B65734

1) Height above mounting plane

Selector guide


EP cores

Core type	Standards	Mounting dimensions (mm) of assembly set Base area × H ¹⁾	Individual parts of assembly set	Part number
EP 5			Core	B65855A
EP 6			Core	B65855B
EP 7	IEC 63093-5	7.5 × 10 × 10 13 × 9.2 × 8.8	Core Coil former Coil former 	B65839 B65840 B65840
EPX 7/9		12.6 × 9.4 × 12.4	Core	B65857A
EP 9			Core	B65839B
EPX 9/9			Core	B65857C
EP 10	IEC 63093-5	12 × 14.2 × 12.5	Core Coil former Mounting assembly	B65841 B65842 B65842
EPX 10			Core	B65859
EP 13	IEC 63093-5	15 × 16 × 13.7 15 × 16 × 13.7	Core Coil former Coil former for high-voltage applications Mounting assembly	B65843A B65844 B65844 B65844
EPO 13		15 × 16 × 13.7 15 × 16 × 13.7	Core Coil former Coil former for high-voltage applications	B65843P B65844 B65844
EP 17		20 × 21.6 × 16.2	Core Coil former Mounting assembly	B65845 B65846 B65846
EP 20	IEC 63093-5	23 × 27.5 × 20.5	Core Coil former Mounting assembly	B65847 B65848 B65848

1) Height above mounting plane

Selector guide

P cores (pot cores)

Core type	Standards	Mounting dimensions (mm) of assembly set Base area × H ¹⁾	Individual parts of assembly set	Part number
P 3.3 × 2.6			Core	B65491
P 4.6 × 4.1			Core	B65495
P 5.8 × 3.3			Core	B65501
P 7 × 4		7.5 × 7.5 × 7.1	Core Coil former Mounting assembly	B65511 B65512 B65512
P 9 × 5	IEC 63093-2	9.9 × 9.9 × 8.3 (4 solder terminals)	Core Coil former	B65517 B65522
		9.9 × 12.3 × 8.3 (6 solder terminals)		
		12.2 × 17 × 6.0	Coil former  Mounting assembly	B65524 B65518
P 11 × 7	IEC 63093-2	12.3 × 12.3 × 9.5 (4 solder terminals)	Core Coil former Mounting assembly	B65531 B65532 B65535
		12.3 × 14.6 × 9.5 (8 solder terminals)	Adjusting screws	B65539 B65806
P 14 × 8	IEC 63093-2	16.8 × 15 × 11.3 (4 solder terminals)	Core Coil former	B65541 B65542
		16.8 × 19.6 × 11.3 (6 solder terminals)	Mounting assembly	B65545
			Adjusting screws	B65549
P 18 × 11	IEC 63093-2	19.9 × 20.7 × 13.5	Core Coil former Mounting assembly Adjusting screws	B65651 B65652 B65655 B65659

1) Height above mounting plane

Selector guide

P cores (pot cores) (continued)

Core type	Standards	Mounting dimensions (mm) of assembly set Base area × H ¹⁾	Individual parts of assembly set	Part number
P 22 × 13	IEC 63093-2	24.5 × 26 × 16.6	Core	B65661
			Coil former	B65662
			Mounting assembly	B65665
			Adjusting screw	B65812
P 26 × 16	IEC 63093-2	27.8 × 28.5 × 19	Core	B65671
			Coil former	B65672
			Mounting assembly	B65675
			Adjusting screws	B65679
P 30 × 19	IEC 63093-2	32.5 × 33.5 × 22.8	Core	B65701
			Coil former	B65702
			Mounting assembly	B65705
			Adjusting screws	B65679
P 36 × 22		40 × 41.8 × 27.5	Core	B65611
			Coil former	B65612
			Mounting assembly	B65615
			Adjusting screws	B65679
P 41 × 25			Core	B65621
			Mounting assembly	B65623
P 47 × 28			Core	B65631
P 59 × 36			Core	B65691

1) Height above mounting plane




Selector guide

P core halves and PS cores

Core type (\varnothing × height)	Standards	Material	Individual parts of assembly set	Part number
PS 7.35 × 3.6		N22, M33	Core Coil former	B65933 B65512
PS 9 × 3.5		N22, M33	Core Coil former	B65935 B65936
PCH 14 × 7.5		N22	Core Coil former	B65937 B65542
PS 25 × 8.9	IEC 63093-3	N22	Core Coil former	B65939 B65940
PS 30.5 × 10.2		N22	Core Coil former	B65941 B65942
PS 35 × 10.8		N22	Core	B65947
PS 47 × 14.9		N22	Core	B65943
PS 68 × 14.5		N22	Core Coil former	B65928 B65946
PCH 70 × 14.5		N22	Core Coil former	B65945 B65946
PCH 150 × 30		N27	Core	B65949

Selector guide

E cores

Core type ¹⁾	Standards	Mounting dimensions (mm) of assembly set L × W × H ²⁾	Individual parts of assembly set	Part number
E 5	IEC 63093-8		Core	B66303
E 6.3	IEC 63093-8	9 × 8 × 5.7	Core Coil former/Cover cap 	B66300 B66301
E 8.8	IEC 63093-8	10 × 12.5 × 5.5	Core Coil former/Cover cap 	B66302 B66302
E 10/5.5/5			Core	B66322
E 12.6/6.5/6.3			Core	B66524
E 12.7/6/6			Core	B66492
E 13/6.5/3.7			Core	B66543
E 13/6/6.15			Core	B66536
E 13/7/4 (EF 12.6)	IEC 63093-8	15 × 17 × 12 10 × 15 × 17 13.5 × 19.5 × 9.3	Core Coil former (horizontal) Coil former (vertical) Yoke Coil former  Cover plate	B66305 B66202 B66202 B66202 B66306 B66414
E 14/8/4			Core	B66219
E 16/6/5			Core	B66393
E 16/7/5			Core	B66500
E 16/8/5 (EF 16)	IEC 63093-8	18 × 20 × 14 11 × 18 × 20	Core Coil former (horizontal) Coil former (vertical) Yoke	B66307 B66308 B66308 B66308
E 16/8/8			Core	B66392
E 19/8/5			Core	B66379
E 20/9/6			Core	B66312
E 20/10/6 (EF 20)	IEC 63093-8	22 × 22 × 17 15 × 22 × 24 24 × 21.5 × 14 15 × 22 × 24	Core Coil former (horizontal) Coil former (vertical) Coil former (right-angle pins) Yoke Coil former for luminaires Yoke	B66311 B66206 B66206 B66206 B66206 B66206 B66206
E 20/10/11			Core	B66310
E 21/9/5			Core	B66314
E 22/15/6			Core	B66486

1) The E core designations have been brought into line with IEC; the previous designations are given in parentheses.

2) Height above mounting plane

Selector guide

E cores (continued)

Core type ¹⁾	Standards	Mounting dimensions (mm) of assembly set L × W × H ²⁾	Individual parts of assembly set	Part number
E 25/13/7 (EF 25)	IEC 63093-8	28 × 28 × 21 18 × 28 × 29 19 × 26 × 30	Core	B66317
			Coil former (horizontal)	B66208
			Coil former (vertical)	B66208
			Yoke	B66208
			Coil former for SMPS	B66208
			Yoke	B66208
E 25.4/10/7			Core	B66315
E 28/10/11			Core	B66489
E 30/15/7		36 × 36 × 12 19 × 36 × 36	Core	B66319
			Coil former (horizontal)	B66232
			Coil former (vertical)	B66232
			Yoke	B66232
E 32/16/9 (EF 32)	IEC 63093-8	35 × 37 × 24	Core	B66229
			Coil former	B66230
			Yoke	B66230
E 32/16/11		35 × 37 × 24	Core	B66233
			Coil former	B66230
			Yoke	B66230
E 34/14/9			Core	B66370
E 36/18/11		39 × 38 × 31	Core	B66389
			Coil former	B66390
E 40/16/12			Core	B66381
E 42/21/15	IEC 63093-8		Core	B66325
E 42/21/20	IEC 63093-8	38 × 46 × 52	Core	B66329
			Coil former	B66243
E 47/20/16			Core	B66383
E 55/28/21	IEC 63093-8		Core	B66335
			Coil former	B66252
E 55/28/25	IEC 63093-8		Core	B66344
			Coil former	B66253
E 56/24/19			Core	B66385
E 65/32/27		67 × 66 × 80	Core	B66387
			Coil former	B66388
E 70/33/32		72 × 66 × 90	Core	B66371
			Coil former	B66372

1) The E core designations have been brought into line with IEC; the previous designations are given in parentheses.

2) Height above mounting plane

Selector guide

E cores (continued)

Core type ¹⁾	Standards	Mounting dimensions (mm) of assembly set L × W × H ²⁾	Individual parts of assembly set	Part number
E 80/38/20			Core	B66375
E 100/60/28			Core	B66894

E cores with distributed air gap

E32/16/9DG (EF 32)			Core Coil former Yoke	B66229Q B66230Q B66230Q
E 42/21/15DG			Core	B66325Q
E 42/21/20DG		38 × 46 × 52	Core Coil former	B66329Q B66243
E 47/20/16DG			Core	B66383Q
E 55/28/21DG			Core Coil former	B66335Q B66252
E 55/28/25DG			Core Coil former	B66344Q B66253
E 65/32/27DG		67 × 66 × 80	Core Coil former	B66387Q B66388
E 70/33/32DG		72 × 66 × 90	Core Coil former	B66371Q B66372
E 80/38/20DG			Core	B66375Q

1) The E core designations have been brought into line with IEC; the previous designations are given in parentheses.
2) Height above mounting plane

Selector guide

ELP cores

Core set	Standards	Core types	Individual parts of assembly set	Part number	
				with clamp recess	w/o clamp recess
EELP 14 EILP 14	IEC 63093-9 IEC 63093-9	ELP 14/3.5/5 I 14/1.5/5 (+ ELP 14/3.5/5)	ELP core I core		B66281G B66281K
EELP 18 EILP 18	IEC 63093-9 IEC 63093-9	ELP 18/4/10 I 18/2/10 (+ ELP 18/4/10)	ELP core Clamp I core Clamp	B66283G B65804 B66283K B66284	B66453G B66453K
EELP 22 EILP 22	IEC 63093-9 IEC 63093-9	ELP 22/6/16 I 22/2.5/16 (+ ELP 22/6/16)	ELP core Clamp I core Clamp	B66285G B66286 B66285K B65804	B66455G B66455K
EELP 32 EILP 32	IEC 63093-9 IEC 63093-9	ELP 32/6/20 I 32/3/20 (+ ELP 32/6/20)	ELP core Clamp I core Clamp	B66287G B65808 B66287K B66288	B66457G B66457K
EELP 38 EILP 38	IEC 63093-9 IEC 63093-9	ELP 38/8/25 I 38/4/25 (+ ELP 38/8/25)	ELP core I core Clamp	B66289G B66289K B66290	B66459G B66459K
EELP 43 EILP 43	IEC 63093-9 IEC 63093-9	ELP 43/10/28 I 43/4/28 (+ ELP 43/10/28)	ELP core I core	B66291G B66291K	B66461G B66461K
EELP 58 EILP 58	IEC 63093-9 IEC 63093-9	ELP 58/11/38 I 58/4/38 (+ ELP 58/11/38)	ELP core I core		B66293G B66293K
EELP 64 EILP 64	IEC 63093-9 IEC 63093-9	ELP 64/10/50 I 64/5/50 (+ ELP 64/10/50)	ELP core I core		B66295G B66295K
EELP 102 EILP 102		ELP 102/20/38 I 102/7/38 (+ ELP 102/20/38)	ELP core I core		B66297G B66297K



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EQ cores

Core set	Standards	Core types	Individual parts of assembly set	Part number
EEQ 13	IEC 63093-9	EQ 13/2.85/8.7	Core	B66479
EIQ 13	IEC 63093-9	EQ 13/2.85/8.7 + I 13/1/8.7	EQ core I core	B66479G B66479K
EEQ 20	IEC 63093-9	EQ 20/6.3/14	Core	B66483
EIQ 20	IEC 63093-9	EQ 20/6.3/14 + I 20/2.3/14	EQ core I core	B66483G B66483K
EEQ 25	IEC 63093-9	EQ 25/5.6/18	Core	B66481
EIQ 25	IEC 63093-9	EQ 25/5.6/18 + I 25/2.3/18	EQ core I core	B66481G B66481K
EEQ 30	IEC 63093-9	EQ 30/8/20	Core	B66506
EIQ 30	IEC 63093-9	EQ 30/8/20 + I 30/2.7/20	EQ core I core	B66506G B66506K

Selector guide

ER planar cores

Core types	Standards	Mounting dimensions (mm) of assembly set L × W × H ¹⁾	Individual parts of assembly set	Part number
ER 9.5/5	IEC 63093-9	12 × 10 × 5.7	Core	B65523
			Coil former 	B65527
			Yoke	B65527
ER 11/5	IEC 63093-9	12.8 × 11.7 × 6	Core	B65525
			Coil former 	B65526
			Yoke	B65526
ER 14.5/6	IEC 63093-9		Core	B65513
			Yoke	B65514
ER 18/3/10			Core	B66480
ER 23/5/13	IEC 63093-9		Core	B66482
ER 23/5/13 + I 23/2/13	IEC 63093-9		ER core	B66482G
			I core	B66482K
ER 25/6/15	IEC 63093-9		Core	B66484
ER 25/6/15 + I 25/3/15	IEC 63093-9		ER core	B66484G
			I core	B66484K
ER 32/5/21	IEC 63093-9		Core	B66501

ER cores

Core types	Standards	Mounting dimensions (mm) of assembly set L × W × H ¹⁾	Individual parts of assembly set	Part number
ER 28/17/11			Core	B66433
ER 35/20/11	IEC 63093-7		Core	B66350
ER 42/22/15			Core	B66347
ER 46/17/18			Core	B66377
ER 49/27/17			Core	B66391
ER 54/18/18			Core	B66357

1) Height above mounting plane

Selector guide

ETD cores

Core type	Standards	Mounting dimensions (mm) of assembly set L × W × H ¹⁾	Individual parts of assembly set	Part number
ETD 29/16/10	IEC 63093-6	35.5 × 35.5 × 25.5 24 × 35.5 × 41.2	Core Coil former (horizontal) Coil former (vertical) Yoke	B66358 B66359 B66359 B66359
ETD 34/17/11	IEC 63093-6	43 × 40 × 35 27.5 × 40 × 46	Core Coil former (horizontal) Coil former (vertical) Yoke	B66361 B66362 B66362 B66362
ETD 39/20/13	IEC 63093-6	48 × 45 × 38	Core Coil former/Yoke	B66363 B66364
ETD 44/22/15	IEC 63093-6	53 × 50 × 41	Core Coil former/Yoke	B66365 B66366
ETD 49/25/16	IEC 63093-6	58 × 55 × 43.5	Core Coil former/Yoke	B66367 B66368
ETD 54/28/19	IEC 63093-6	62 × 62 × 47	Core Coil former/Yoke	B66395 B66396
ETD 59/31/22	IEC 63093-6	67 × 71 × 50	Core Coil former/Yoke	B66397 B66398
ETD cores with distributed air gap				
ETD 39/20/13DG		48 × 45 × 38	Core Coil former/Yoke	B66363Q B66364
ETD 49/25/16DG		58 × 55 × 43.5	Core Coil former/Yoke	B66367Q B66368
ETD 59/31/22DG		67 × 71 × 50	Core Coil former/Yoke	B66397Q B66398

1) Height above mounting plane

Selector guide

EFD, EV cores

Core type	Standards	Mounting dimensions (mm) of assembly set L × W × H ¹⁾	Individual parts of assembly set	Part number
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EFD cores

EFD 10/5/3	IEC 63093-14		Core	B66411
EFD 15/8/5	IEC 63093-14	19.3 × 17 × 8 21 × 16 × 8	Core	B66413
			Coil former/Yoke	B66414
			Coil former/Yoke SMD	B66414
			Cover plate	B66414
EFD 20/10/7	IEC 63093-14	24.3 × 22 × 10	Core	B66417
			Coil former/Yoke	B66418
EFD 25/13/9	IEC 63093-14	29.3 × 27.3 × 12.5	Core	B66421
			Coil former/Yoke	B66422
EFD 30/15/9	IEC 63093-14	34.4 × 32.5 × 12.5	Core	B66423
			Coil former/Yoke	B66424

EV cores

EV 15/9/7			Core	B66434
			Coil former	B66456
EV 25/13/13			Core	B66408
EV 30/16/13			Core	B66432
			Coil former	B66298
EV 36/19/16			Core	B66567
			Coil former	B66568

1) Height above mounting plane

Selector guide

U, UI cores

Core set	Core types	Part number
UU 11/18/6	U 11/9/6	B67366
UU 15/22/6	U 15/11/6	B67350
UU 17/24/7	U 17/12/7	B67364
UU 20/32/7	U 20/16/7	B67348
UU 25/40/13	U 25/20/13	B67352
UU 26/44/16	U 26/22/16	B67355
UU 30/52/26	U 30/26/26	B67362
UU 93/152/16 UI 93/104/16	U 93/76/16 I 93/28/16 (+ U 93/76/16)	B67345B0003 B67345B0004
UU 93/152/20 UI 93/104/20	U 93/76/20 I 93/28/20 (+ U 93/76/20)	B67345B0010 B67345B0011
UU 93/152/30 UI 93/104/30	U 93/76/30 I 93/28/30 (+ U 93/76/30)	B67345B0001 B67345B0002
UU 101/152/30	U 101/76/30	B67370
UU 126/182/20 UI 126/119/20	U 126/91/20 I 126/28/20 (+ U 126/91/20)	B67385G B67385P
UU 141/156/30	U 141/78/30	B67374
Ferrite blocks		B67345 B67410
Impeder cores		

Toroids (ring cores)

Toroids R 2.5 ... R 202	IEC 63093-12	B64290
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Double-aperture cores

Core height 2.0 ... 14.5 mm	6.2; 8.3 and 14.5: DIN 41279, shape G	B62152
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6. Unless otherwise agreed in individual contracts, **all orders are subject to our General Terms and Conditions of Supply**.

Important notes

7. **Our manufacturing sites serving the automotive business apply the IATF 16949 standard.**
The IATF certifications confirm our compliance with requirements regarding the quality management system in the automotive industry. Referring to customer requirements and customer specific requirements (“CSR”) TDK always has and will continue to have the policy of respecting individual agreements. Even if IATF 16949 may appear to support the acceptance of unilateral requirements, we hereby like to emphasize that **only requirements mutually agreed upon can and will be implemented in our Quality Management System.** For clarification purposes we like to point out that obligations from IATF 16949 shall only become legally binding if individually agreed upon.
8. The trade names EPCOS, CarXield, CeraCharge, CeraDiode, CeraLink, CeraPad, CeraPlas, CSMP, CTVS, DeltaCap, DigiSiMic, ExoCore, FilterCap, FormFit, InsuGate, LeaXield, MiniBlue, MiniCell, MKD, MKK, ModCap, MotorCap, PCC, PhaseCap, PhaseCube, PhaseMod, PhiCap, PowerHap, PQSine, PQvar, SIFERRIT, SIFI, SIKOREL, SilverCap, SIMDAD, SiMic, SIMID, SineFormer, SIOV, ThermoFuse, WindCap, XieldCap are **trademarks registered or pending** in Europe and in other countries. Further information will be found on the Internet at www.tdk-electronics.tdk.com/trademarks.

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