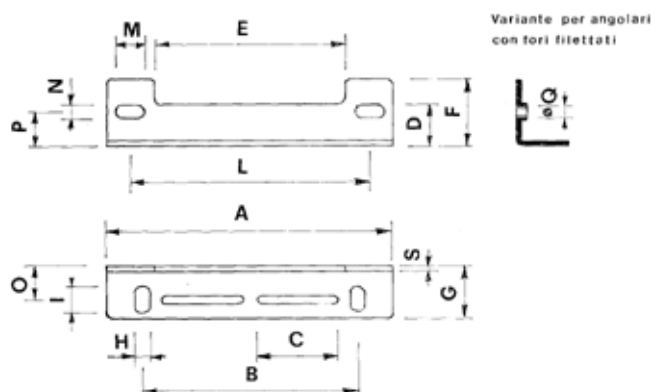


Angolari norme DIN 41307

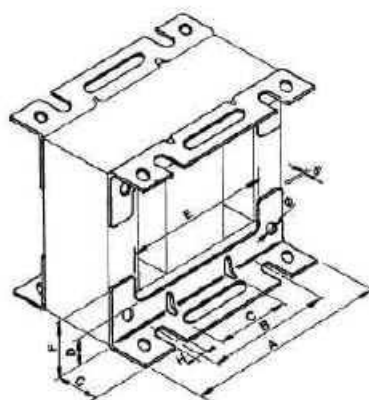
Angles according to DIN 41307



TIPO TYPE	DIMENSIONI - DIMENSION (mm)															
	A	B	C	D	E	F	G	H	I	L	M	N	O	P	S	DIAM. Q
AF25DIN	75	56	20	12.5	46	20	15	4.8	9	62.5	9	4.8	8.5	11	1.5	M4
AF28DIN	84	64	24	10.5	54	21	15	4.8	9	70	9	4.8	8.5	11	1.5	M4
AF32DIN	96	84	35	15	66	25	20	5.8	11	80	-	F 5.8	12	14	2	M4
AF40DIN	120	90	35	18	80	28	22	5.8	11	100	-	F 5.8	14	15	2	M5
AF50DIN	150	122	44	22	110	34	27	7	13	125	15	8	17	19	2.5	M6
AN22DIN	66	50	16	10,5	43,5	17,6	15,5	4,6	8,8	55	8,8	4,6	9,5	8,5	1.5	-
AN25DIN	75	56	20	12.5	46	20	15	4.8	9	60	9	4.8	8.5	11	1.5	-
AN28DIN	84	64	24	10.5	54	21	15	4.8	9	71	9	4.8	8.5	11	1.5	-
AN32DIN	96	84	35	15	66	25	20	5.8	11	80	-	F 5.8	12	14	2	-
AN40DIN	120	90	35	18	80	28	22	5.8	11	100	-	F 5.8	14	15	2	-
AN50DIN	150	122	44	22	110	34	27	7	13	128	15	8	17	19	2.5	-

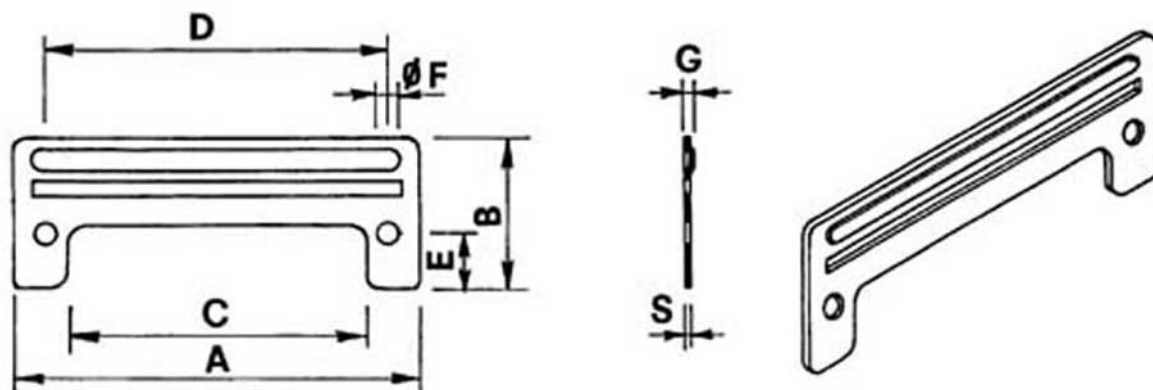
Angolari per trasformatori

Tropicalized angles for transformers



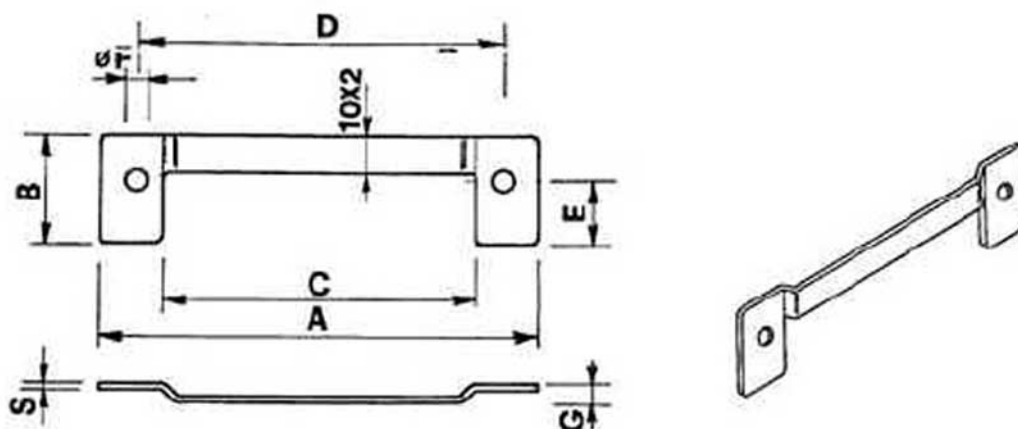
TIPO TYPE	DIMENSIONI - DIMENSION (mm)									
	A	B	C	D	E	F	G	H	S	DIAM.
AN25	75	53	43	8.5	51	20	15	4.5	1.5	4.2
AN28	84	60	44	11	62	25.5	17	5.2	1.5	5.2
AN32	96	68	52	12	72	26.5	18	5.2	1.5	5.2
AN40	120	80	62	15	86	31	22	6.5	1.5	6.2
AN50	150	105	2x40	18	196	36	23	6.5	1.5	6.3
AN60	-	-	-	-	-	-	-	-	-	-
AN64	192	161	128	29	135	48	31	6.8	6.8	2
AN80	255	210	170	41	176	68	28	10.7	10.7	2.5
ANGTIPO1	-	-	-	-	-	-	-	-	-	-
ANGTIPO2	-	-	-	-	-	-	-	-	-	-

Barra portamorsetto alta
High terminal-holder bar for transformers



TIPO TYPE	DIMENSIONI - DIMENSION (mm)							
	A	B	C	D	E	DIAM. F	G	S
AN22APM	68	34	48	62	12.5	5.2	2	2
AN25APM	75	30	51	62.5	10.5	4.2	2	1.5
AN28APM	84	32	62	70	11.5	5.2	2	1.5
AN32APM	96	35	73	80	12.5	5.5	2	1.5
AN40APM	120	40	92	100	16.5	6.8	2	1.5
AN50APM	150	46	108	130	17	8	2	2
AN60APM	-	-	-	-	-	-	-	-

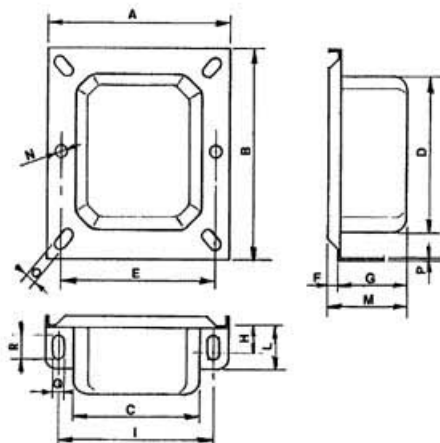
Barra portamorsetto
Terminal-holder bar for transformers



TIPO TYPE	DIMENSIONI - DIMENSION (mm)							
	A	B	C	D	E	DIAM. F	G	S
AN25PM	75	20	52	62.5	8	4.2	4	2
AN28PM	84	22	60	70	10	4.2	4	2
AN32PM	96	25	68	80	13	5.2	4	2
AN40PM	120	29	85	100	17	5.2	4	2
AN50PM	150	30	104	125	17	7	4	2
AN64PM	192	45	137	160	23	20x8	5	2

Calotte in acciaio

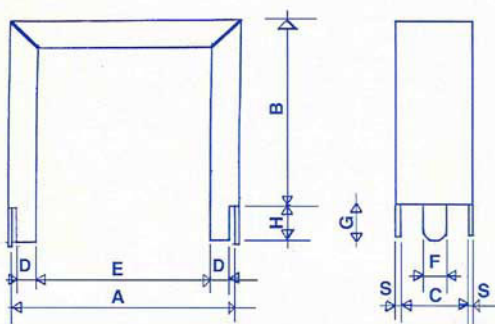
Steel caps



TIPO TYPE	DIMENSIONI - DIMENSION (mm)															
	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q	R
CM22/4Z	55	66	39	49	49	-	23	-	47	-	-	5	5	0,8	3,6	7
CM22/5Z	59	68,5	42	52	53	-	24	-	49,5	-	-	4	4	0,8	3,8	7
CM25/6	65	77	47	57	57	4	26	9	57	16	20	4,2	4,2	0,8	5	8
CM25/6Z	65	77	47	57	57	4	26	9	57	16	20	4,2	4,2	0,8	5	8
CM28/7	74	78	54,5	65	64	5,5	31	7,5	60	16	36	5	4,5	0,8	4,5	7,5
CM28/7Z	74	78	54,5	65	64	5,5	31	7,5	60	16	36	5	4,5	0,8	4,5	7,5
CM32/8	83	100	56	73	71	5,5	33	10,5	66	20	38,5	5,2	5	0,8	5,5	10
CM32/8Z	83	100	56	73	71	5,5	33	10,5	66	20	38,5	5,2	5	0,8	5,5	10
CM36/10	93	110	66	81	-	6	37	13	73	22	43	-	5,5	0,9	5,5	8
CM36/10Z	93	110	66	81	-	6	37	13	73	22	43	-	5,5	0,9	5,5	8
CM40/11	103	124	75	90	-	6	39	11	81	22	45	-	6	1	6,5	10
CM40/11Z	103	124	75	90	-	6	39	11	81	22	45	-	6	1	6,5	10
CM42/OZ	126	?	105	79	-	-	38	19	126	27	-	-	6	1	6	12
CM45/13Z	115	139	87	96	-	5	40	11	92	23,5	45	-	6,5	1	7	10
CM50/14	128	154	91	112	-	7	45	13	101	25	52	-	6,5	1,1	8	11
CM50/14Z	128	154	91	112	-	7	45	13	101	25	52	-	6,5	1,1	8	11
CM60/15Z	156	183	152	121	-	6,5	54	18	158,5	32,5	60,5	-	7	1,2	8	12
CM64/16	164	197	119	151	-	7	59	14	128,5	32	66	-	11	1,2	9,5	12
CM64/16Z	164	197	119	151	-	7	59	14	128,5	32	66	-	11	1,2	9,5	12

Cavallotti in lamiera zincata per circuito stampato

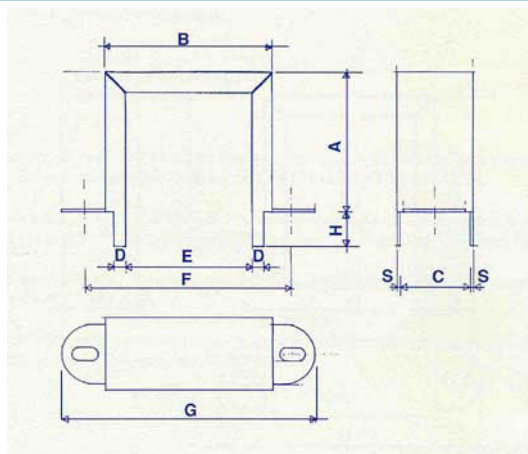
Staple in sheet zinc for stamper circuit



TIPO TYPE	DIMENSIONI - DIMENSION (mm)								
	A	B	C	D	E	F	G	H	S
CA10+10CS	34	27,2	11	3,1	27	3,2	8,1	5,5	0,4
CA10+15CS	33,9	27,7	15,2	3,5	26	4	8	7	0,4
CA13+13CS	41,3	34,4	13,5	3	32	4	8	6,7	0,4
CA13+15CS	41,3	34,4	15,9	2,7	32	5,3	7,4	7,4	0,4
CA14+15CS	38,4	45,4	15,5	3	33	53	63,8	6,5	0,6
CA16+16CS	41,8	50	16,7	3	38	60	74,7	7	0,6
CA16+20CS	41,6	50	21,3	3,4	37	60	73,8	11,8	0,6

Cavallotti in lamiera zincata

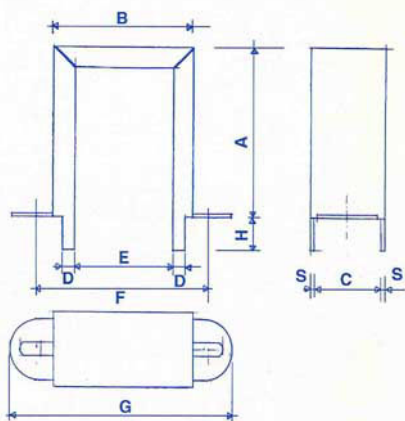
Staple in sheet zinc



TIPO TYPE	DIMENSIONI - DIMENSION (mm)									
	A	B	C	D	E	F	G	H	S	ASOLA
CA13+13	36,2	36	13,5	3	32,5	50	61	6	0,4	7,5X4,5
CA13+15	36	36	15,9	3	33	50	62	6	0,4	6,5X4
CA14+15	38,4	45,4	15,5	3	33	53	63,8	6,5	0,6	8,2X4,6
CA14+1535X42	36,3	44	14,8	3	36	51	64	5	0,5	7,4X3,6
CA14+18	38,4	45,4	18,6	3,6	33,7	53	63,8	6,5	0,6	8,2X4,6
CA16+16	41,8	50	16,7	3	38	60	74,7	7	0,6	8X4
CA16+20	41,6	50	21,3	3,4	37	60	73,8	11,8	0,6	7X4,3
CA16+25	41,5	50	26	3,6	37	61	76	12,5	0,6	9X4,4
CA18+18	45	55	20	5	41	69	81	4	0,6	7X4,3
CA19+20	48	58,6	20,6	3,4	46	68	83	9	0,6	7X4,3
CA19+25	48	58,9	26	3,6	46	69	84	12,5	0,6	9X4,4
CA20+20	51	63	21,2	3,2	51,2	71,5	86	9	0,6	8,5X4,5
CA20+25	51	62	26,1	3,6	49,5	71	87	12,5	0,6	9X4,4
CA20+30	52,3	62	31,2	4	47,5	71	85	11	0,8	8X4,2
CA20+35	52,3	62	35,2	6,7	46,5	75	86	11	0,8	8x4,3
CA22+22	58,6	70,2	23,3	5,5	56,4	79	93	10	0,6	8,5X4,5
CA22+2255X66	55,6	68,6	23,3	5,5	53,4	77	91	10	0,8	8,5X4,4
CA22+25	59,3	70,2	25,7	5,3	52,5	79	94,6	11,5	0,8	8X4,6
CA22+2555X66	56,3	68,2	26,1	5,3	50,5	77	92,6	11,5	0,8	8X4,6
CA22+30	59,3	70,2	31,3	4	56	79	94	11,3	0,8	8X4,2
CA22+3055X66	56,3	68,2	31,3	4	54	77	92	11,3	0,8	8X4,2
CA22+30F	59,3	70,2	31,3	4	56	79	94	11,3	0,8	8X4,2
CA22+35	59,3	70,2	35,3	6,8	54,5	83	95	11,5	0,8	8X4,3
CA22+3555X66	56	68,2	34,9	6,7	54	79,5	92	11,5	0,8	8X4,2
CA22+40	59,5	70,2	41,6	6,5	53,2	85	105	15	0,8	12X5,1
CA22X25CF	59,3	70,2	25,7	5,3	52,5	79	94,6	11,5	0,8	8X4,6
CA25+25	65	77,3	26,2	5,4	60	85	100	11,5	0,8	8X4,6
CA25+30	65	77,3	31,5	6,7	57	89	102	11,5	0,8	8X4,3
CA25+35	65	77,3	35,5	6,7	55	89	102	11,5	0,8	8X4,3
CA25+40	64	77,3	59,5	6,5	60,2	92	112	15	0,8	12X5,1
CA28+28	72	86	28,7	6,7	65,8	100	113	13,5	0,8	8X4,3
CA28+30	72	86	31,8	6,7	67,3	100	113	13,5	0,8	8X4,3
CA28+35	72	86	35,8	6,7	69,3	100	113	13,5	0,8	8X4,3
CA28+40	71,6	86	41,5	5,8	68,5	100	118	14,5	0,8	12X5,1
CA28+45	71,6	86	46	5,8	68,2	100	118	14,5	0,8	12X5,1
CA32+32	82	98,4	33	6,7	80	112	125	13,5	0,8	8X4,3
CA32+35	82	98,4	35,8	6,7	81,3	112	125	13,5	0,8	8X4,3
CA32+40	82	98,4	41,5	5,8	80,5	112	130	14,5	0,8	12X5,1

Cavallotti verticali in lamiera zincata

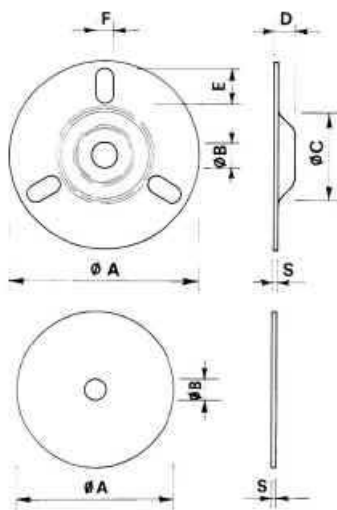
Vertical staple in sheet zinc



TIPO TYPE	DIMENSIONI - DIMENSION (mm)									
	A	B	C	D	E	F	G	H	S	ASOLA
CA19+20V	48	58,6	20,6	3,4	46	68	83	9	0,6	7X4,3
CA20+20V	51	63	21,2	3,2	51,2	71,5	86	9	0,6	8,5X4,5
CA20+25V	51	62	26,1	3,6	49,5	71	87	12,5	0,6	9X4,4
CA20X30V	52,3	62	31,2	4	47,5	71	85	11	0,8	8X4,2
CA22+30V	59,3	70,2	31,3	4	56	79	94	11,3	0,8	8X4,2
CA25+30V	65	77,3	31,5	6,7	57	89	102	11,5	0,8	8X4,3
CA25+35V	65	77,3	31,5	6,7	57	89	102	11,5	0,8	8X4,3

Dischi di centraggio per toroidali

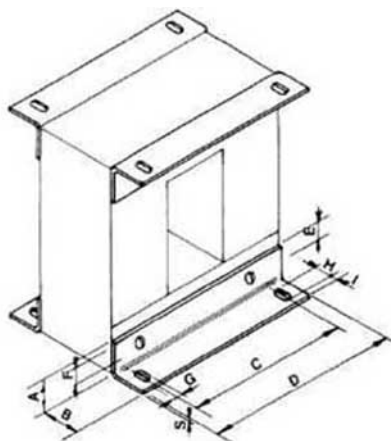
Discs for toroidal



TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	B	C	D	E	F	S
DG110	110	7.4	-	-	-	-	1.5
DG130	130	9.3	-	-	-	-	1.5
DG50	50	5	-	-	-	-	1.1
DG60	60	5.5	-	-	-	-	1.2
DG70	70	-	-	-	-	-	-
DG80	78	8.2	-	-	-	-	1.2
DG90	90	7.4	-	-	-	-	1.2
DP110	110	6.3	42	10	28	8	2.5
DP130	130	6.3	42	10	38	8	2.5
DP60	60	6.3	30	7	-	8	2
DP60/10	60	11	30	7	-	8	2
DP78	80	6.3	35	8.2	15	8	2
DP78/10	80	11	35	8.2	15	8	2
DP78/G5	80	6.3	35	8.2	15	8	2
DP90	90	6.3	42	10	18	8	2
DP90/10	90	11	42	10	18	8	2
DT110	110	7.4	-	-	-	-	1.5
DT130	130	9.3	-	-	-	-	1.5
DT50	50	5	-	-	-	-	1.1
DT60	60	5.5	-	-	-	-	1.2
DT78	78	8.2	-	-	-	-	1.2
DT90	90	7.4	-	-	-	-	1.2

Staffe per trasformatori monofase

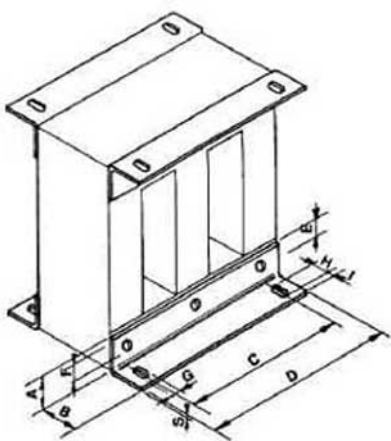
Brackets for two limbs single phase transformers



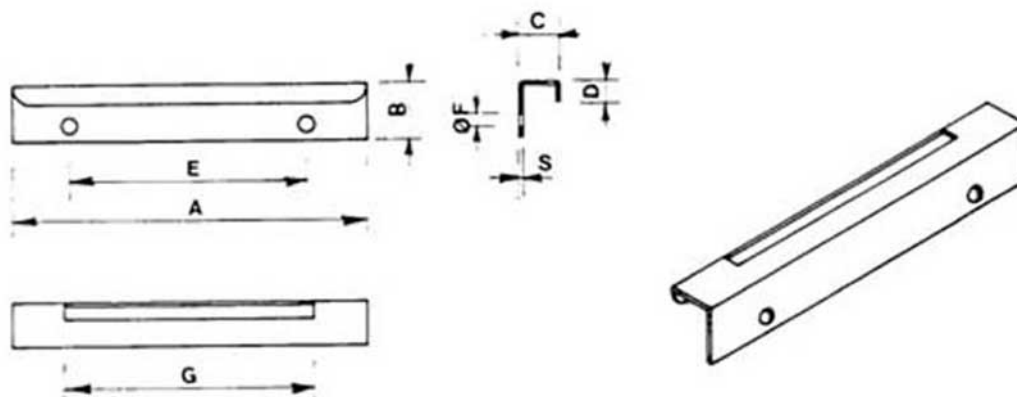
TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	B	C	D	E	DIAM.	G
SM40	40	35	120	160	14	10.5	11
SM50	40	35	120	160	14	10.5	11
SM60	40	35	120	160	14	10.5	11
SM70	40	35	120	160	14	10.5	11
SM80	40	35	120	160	14	10.5	11

Staffe per trasformatori trifase

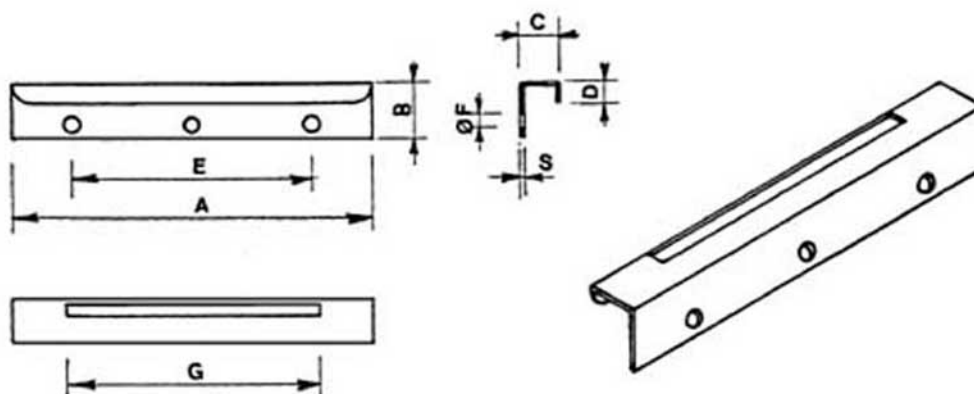
Brackets for three phase transformers



TIPO TYPE	DIMENSIONI - DIMENSION (mm)								
	A	B	C	D	E	F	G	H	S
ST100	90	65	360	590	33	13	13	13	5
ST20	18	18	100	120	5	6	6	12	2
ST23	25	25	90	120	6	5.5	6	12	2
ST25	24	22	100	150	8	6.5	7	11	2
ST30	29	25	145	180	8	8	7	14	2
ST40	39	33	200	240	15	8	10	20	2
ST50	46	36	250	300	15	10	10	20	2
ST60	59	44	300	360	20	12	10	20	2,5
ST70	65	47	350	420	25	12.5	10	25	2,5
ST80	74	57	375/425	480	30	12.5	10	25	4

Staffe portamorsetto per trasformatori monofase
Terminal-holder for two limbs single phase transformers


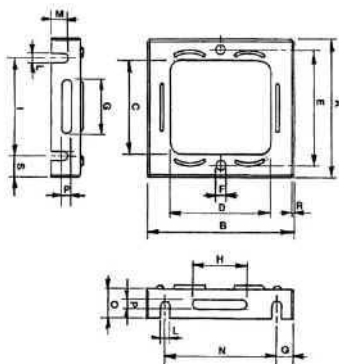
TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	B	C	D	E	DIAM.	G
SM40PM	160	40	28	10	80	10.5	130
SM50PM	200	48	28	10	100	10.5	170
SM60PM	240	56	28	10	120	11.5	210
SM70PM	280	60	33	10	140	11.5	250
SM80PM	320	70	33	10	160	12.5	280

Staffe portamorsetto per trasformatori trifase
Terminal-holder brackets for three phase transformers


TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	B	C	D	E	DIAM. F	G
ST23PM	150	25	19	10	110	7	140
ST25PM	150	25	18	10	100	7	135
ST30PM	180	26	20	12	120	8	160
ST40PM	240	40	25	11	160	8	220
ST50PM	300	42	24	10	200	10	275
ST60PM	360	52	28	10	240	12	335
ST70PM	420	64	29	10	280	12	400
ST80PM	460	70	30	10	320	12	450

Telai per nuclei a C

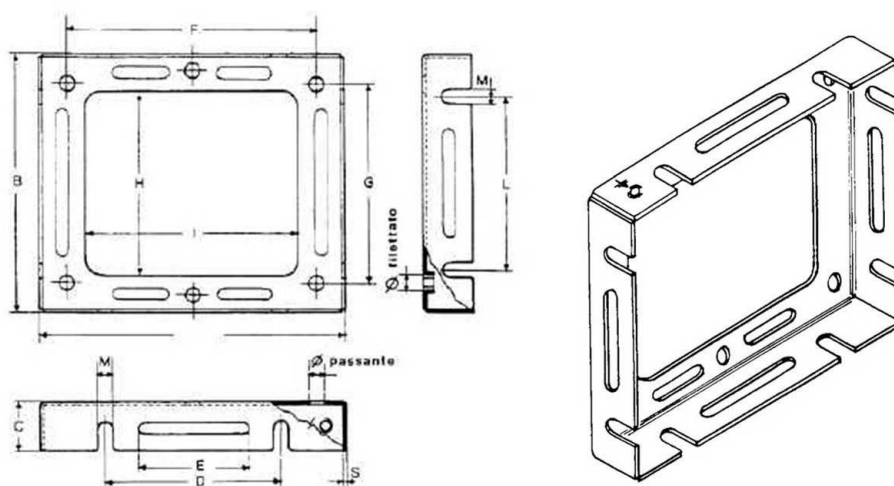
Racks for C cores



TIPO TYPE	DIMENSIONI - DIMENSION (mm)																
	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q	R	S
TC-AD	170	210	120	145	130	8.5	80	100	125	8.5	12	145	25	5.2	15	2	15
TC-Q	62	66	45.5	49	52	4.2	25	25	44	4.2	7	52	13	3.2	17.2	1.2	19
TC-T	79	81	56	58.5	66.5	5.2	35	35	60	5.2	9	66	15	4.2	7.5	1.2	9.5
TC-U	87	87	63.5	65.5	76	5.2	40	40	70	5.2	9	70	15	4.2	8.5	1.2	8.5
TC-V	98	106	73	78.5	83	5.6	45	45	75	6.2	9	85	17	4	10.5	1.2	11.5
TC-X	120	134	86	98.5	103.5	7.2	55	65	96	7.2	12	110	19	4.2	12	1.5	12
TC-Z	140	158	99	117.5	119.5	8.2	80	100	114	8.5	12	132	25	5.2	13	1.5	13

Telai per trasformatori

Frames for transformers

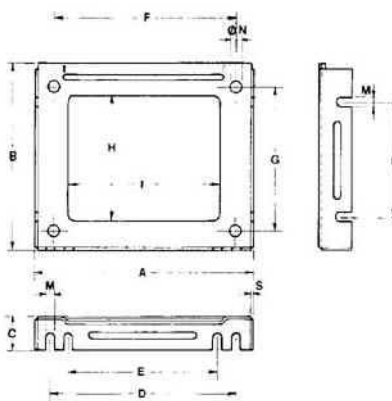


TIPO TYPE	DIMENSIONI - DIMENSION (mm)													
	A	B	C	D	E	F	G	H	I	L	M	FIL	PASS	S
TF20	62	52	13	45	33	50	40	42	42	35	4	3 ma	-	0.8
TF22	71	61	12.5	45	28	57	46	44.5	51	45	4.2	4 ma	-	0.85
TF22RA	71	61	12.5	45	28	57	50	44.5	51	45	4.2	4 ma	-	0.85
TF25	78.5	65.5	14	45	26.5	62.5	50	49.5	54	44	5.1	4 ma	-	0.9
TF28	87	75.5	15.5	56	42	70	56	53.5	62	43	5.1	4 ma	-	1
TF28DI	87	75.5	15.5	56	42	70	56	53.5	62	43	5.1	4 ma	-	1
TF32	99	83	18	57	38	80	64	59	72.5	57	6	4 ma	-	1.2
TF32DI	99	83	18	57	38	80	64	59	72.5	57	6	4 ma	-	1.2
TF40	124	104	21	70	43	100	80	74.5	86	70	6	4 ma-5 ma	-	1.2
TF40DI	124	104	21	70	43	100	80	74.5	86	70	6	4 ma-5 ma	-	1.2
TF50	154	129	24.5	95	64	125	100	86	106	95	7	5 ma-6 ma	7.8	1.3
TN20	62	52	13	45	33	50	40	42	42	35	4	-	4.2	0.8
TN22	71	61	12.5	45	28	57	46	44.5	51	45	4.2	-	5.2	0.85
TN22RA	71	61	12.5	45	28	57	50	44.5	51	45	4.2	-	5.2	0.85
TN25	78.5	65.5	14	45	26.5	62.5	50	49.5	54	44	5.1	-	5.2	0.9
TN28DI	87	75.5	15.5	56	42	70	56	53.5	62	43	5.1	-	5.2	1

TIPO TYPE	DIMENSIONI - DIMENSION (mm)													
	A	B	C	D	E	F	G	H	I	L	M	FIL	PASS	S
TN32DI	99	83	18	57	38	80	64	59	72.5	57	6	-	5.2	1.2
TN36	112	94	20	60	41	90	72	70	77	60	6	4 ma	6.2	1.2
TN40	124	104	21	70	43	100	80	74.5	86	70	6	-	6.2	1.2
TN40DI	124	104	21	70	43	100	80	74.5	86	70	6	-	6.2	1.2
TN45	139	117	22	75	55	112.5	90	81.5	98.5	75	6.5	4 ma-5 ma	6.2	1.3
TN50	154	129	24.5	95	64	125	100	86	106	95	7	5 ma-6 ma	7.8	1.3
TN60	184	154	26.5	130	81	ASOLE	ASOLE	116	126	115	8.5	6 ma	-	1.5
TN60D	184	154	26.5	130	81	ASOLE	ASOLE	116	126	115	8.5	6 ma	-	1.5
TN64	197	168	26.5	145	94	160	127.5	113	136	87	8	6 ma	9	2
TN64D	197	168	26.5	145	94	160	127.5	113	136	87	8	6 ma	9	2

Telai portamorsetto per trasformatori col.60-64

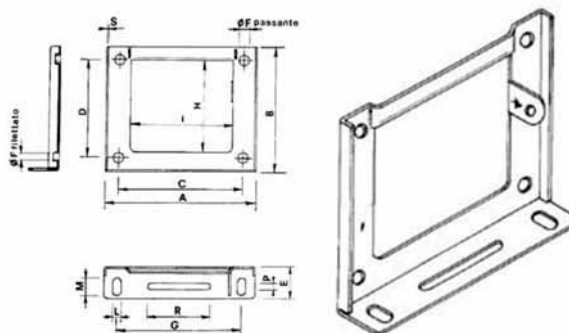
Terminal-holder frames for transformers



TIPO TYPE	DIMENSIONI - DIMENSION (mm)												
	A	B	C	D	E	F	G	H	I	L	M	DIAM. N	S
TN60GS	184	158	25	155	130	150	120	105	123	96	7	9	2
TN64GS	196	166	27	168	132	160	128	110	135	100	8	10	2

Telai portamorsetto per trasformatori

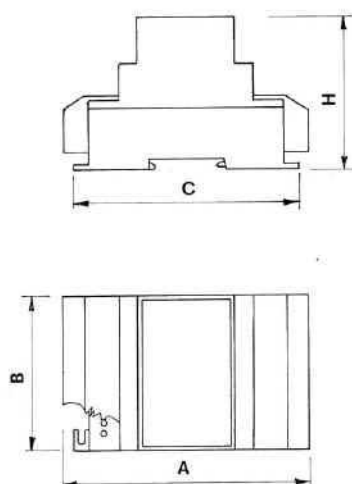
Terminal-holder frames for transformers



TIPO TYPE	DIMENSIONI - DIMENSION (mm)												
	A	B	C	D	E	DIAM. F PASS.	DIAM. F FIL.	G	H	I	L	M	S
TF25GSB	76	66	62.5	50	16	-	3.5 ma	62.5	48	53	4	10	1
TF28GS	85	78	70	57	18	-	4 ma	70	55	57	5	10	1
TF28GSB	85	78	70	57	18	-	4 ma	70	55	57	5	10	1
TF32GS	98	82	80	65	18	-	4 ma	80	60	67	6	12	1.2
TF32GSB	98	82	80	65	18	-	4 ma	80	60	67	6	12	1.2
TF40GS	122	102	100	80	24	-	4 ma	100	76	83	6	14	1.5
TF40GSB	122	102	100	80	24	-	4 ma	100	76	83	6	14	1.5
TF50GS	153	126	125	100	33	-	-	125	97	103	8	18	1.5
TF50GSB	153	126	125	100	33	-	-	125	97	103	8	18	1.5
TN25GSB	76	66	62.5	50	16	4	-	62.5	48	53	4	10	1
TN28GS	85	78	70	57	18	5	-	70	55	57	5	10	1
TN28GSB	85	78	70	57	18	5	-	70	55	57	5	10	1
TN32GS	98	82	80	65	18	5	-	80	60	67	6	12	1.2
TN32GSB	98	82	80	65	18	5	-	80	60	67	6	12	1.2
TN36GS	110	96	90	72	22	6	-	90/60	70	75	6	12	1.2
TN40GSB	122	102	100	80	24	6	-	100	76	83	6	14	1.5
TN50GS	153	126	125	100	33	8	-	125	97	103	8	18	1.5
TN50GSB	153	126	125	100	33	8	-	125	97	103	8	18	1.5

Contenitore per barra DIN

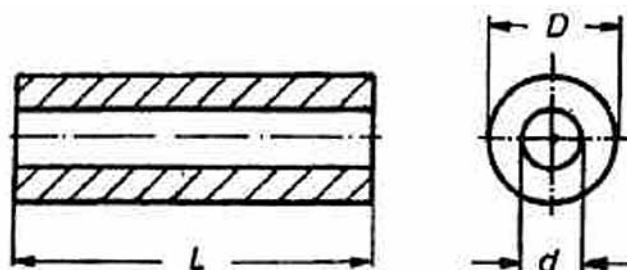
Din rail modular box



TIPO TYPE	DIMENSIONI - DIMENSION (mm)			
	A	B	C	H
CODIN1V2	-	-	-	-
CODIN2V2	-	-	-	-
CODIN3V2	-	-	-	-
CODIN4V2	-	-	-	-
SODIN1V2	115	17.7	105	71/61
SODIN2V2	115	35.1	105	71/61
SODIN3V2	115	52.8	105	71/61
SODIN4V2	115	72.2	105	71/61

Ferriti Cilindriche Forate

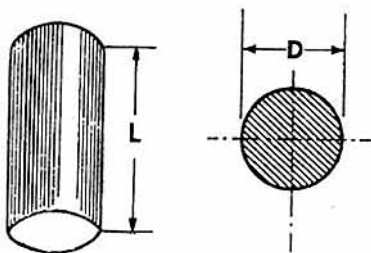
Cylindrical with hole Ferrites



TIPO TYPE	DIMENSIONI - DIMENSION (mm)		
	D	d	L
FC4,1X2X12,5	4.1	2	12.5
FC4,1X2X15	4.1	2	15
FC4,1X2X25	4.1	2	25
FC4,1X2X6	4.1	2	6
FC4X2X10	4	2	10
FC4X2X3	4	2	3
FC6X2X20	6	2	20

Ferriti Cilindriche

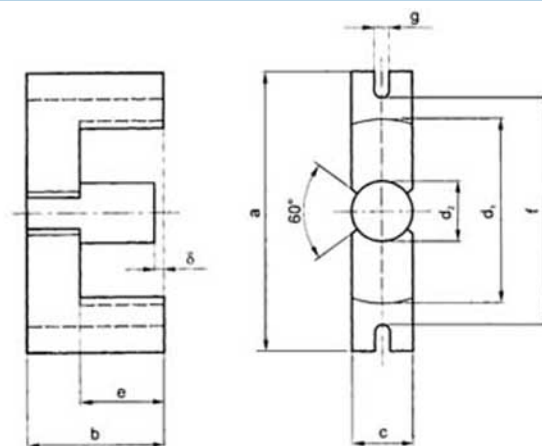
Cylindrical Ferrites



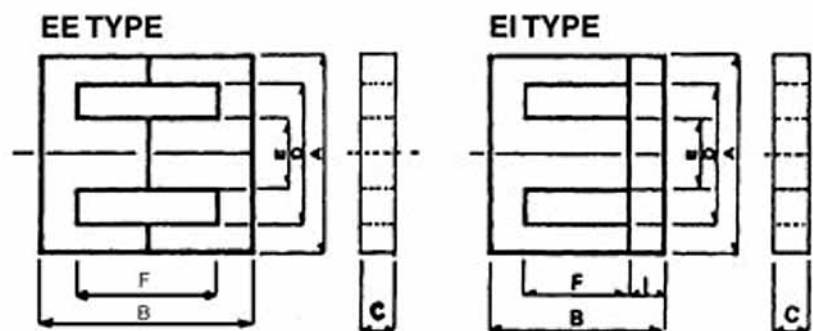
TIPO TYPE	DIMENSIONI - DIMENSION (mm)	
	D	L
FC1,7X14	1.7	14
FC10X20	10	20
FC10X25	10	25
FC10X30	10	30
FC10X35	10	35
FC10X40	10	40
FC10X40P	10	40
FC10X50	10	50
FC10X50P	10	50
FC10X60	10	60
FC10X70	10	70
FC4X17	4	17
FC4X20K6	4	20
FC4X25	4	25
FC5X20	5	20
FC5X25	5	25
FC5X30	5	30
FC6X20	6	20
FC6X25	6	25
FC6X30WH	6	30
FC8X20	8	20
FC8X20P	8	20
FC8X25	8	25
FC8X30	8	30
FC8X50P	8	50

Ferriti EC

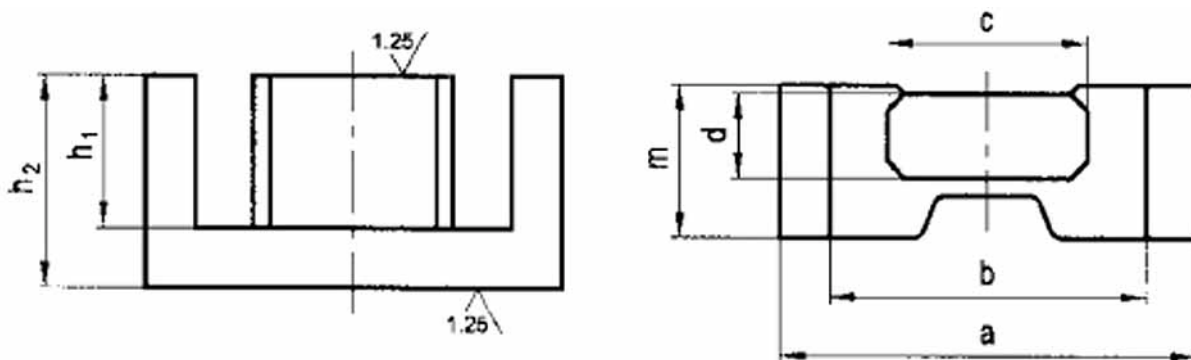
EC Ferrites



TIPO TYPE	DIMENSIONI - DIMENSION (mm)							
	A	B	C	D1	D2	E	F	G
EC3510A	35.3	17.5	9.8	22.2	9.8	11.9	27.7	2.5
EC41	40.6	19.7	11.9	27.1	11.9	13.5	33.6	3.0
EC52	53.3	24.4	13.8	32.1	13.8	15.5	42.7	3.5
EC7017A	71.7	34.7	16.8	43.3	16.8	23.3	57.9	4.5

Ferriti EE
EE Ferrites


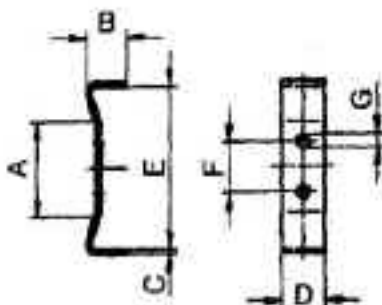
TIPO TYPE	DIMENSIONI - DIMENSION (mm)					
	A	B	C	D	E	F
EE1313S1	12.6	13.0	3.7	8.9	3.7	9.0
EE1616S2	16.0	16.1	4.5	11.3	4.55	11.8
EE1916S	19.0	15.8	5.2	14.5	4.7	11.0
EE1916S4	19.0	15.8	5.2	14.5	4.7	11.0
EE2020HM3	20.0	20.4	5.8	14.1	5.8	14.0
EE2020S	20.0	20.4	5.8	14.1	5.8	14.0
EE2525F	24.5	25.0	7.0	17.9	7.3	18.4
EE2525S	24.5	25.0	7.0	17.9	7.3	18.4
EE3030S	30.5	30.0	7.0	19.9	6.9	19.9
EE3030SPL-7	30.5	30.0	7.0	19.9	6.9	19.9
EE322813PM-5	32.0	28.5	13.0	19.8	9.5	19.2
EE4242B2	42.0	42.4	15.0	29.5	12.2	30.0
EE4242S2	42.0	42.4	20.0	29.5	12.2	30.0
EE5555/21PL7	55.0	55.0	20.7	38.3	16.85	37.6
EE5555/25PL7	55.0	55.0	25.0	38.3	16.85	37.6
EE6565S	65.0	65.0	25.0	44.0	20.0	44.0
EE703233A	70.5	65.9	31.6	48.75	21.65	44.5

Ferriti EFD
EFD Ferrites


TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	B	C	D	H1	H2	M
EFD15	15.0	11.0	5.3	2.4	5.5	7.5	4.7
EFD15/N87	15.0	11.0	5.3	2.4	5.5	7.5	4.7
EFD20	20.0	15.4	8.9	3.6	7.7	10.0	6.7
EFD20/N67	20.0	15.4	8.9	3.6	7.7	10.0	6.7
EFD25	25.0	18.7	11.4	5.2	9.3	12.5	9.1
EFD30	30.0	22.4	14.6	4.9	11.2	15.0	9.1

Ferriti ETD

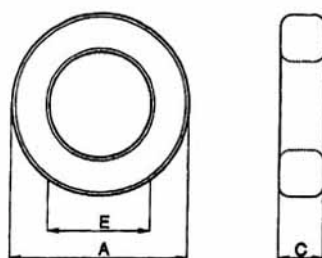
ETD Ferrites



TIPO TYPE	DIMENSIONI - DIMENSION (mm)					
	A	B	C	D	E	F
ETD2932S1	29.4	31.6	9.5	22.7	9.5	22.0
ETD3435S1	34.0	35.0	11.1	25.6	11.1	23.6
ETD3940S1	38.9	40.0	12.8	29.3	12.8	28.4
ETD4445S1	43.8	45.0	15.2	32.5	15.2	32.2
ETD4950S1	48.0	49.8	16.7	36.1	16.7	35.4
ETD5455SPL-7	54.5	55.2	18.9	41.2	18.9	40.4
ETD59-PL7	59.8	62.0	21.7	44.7	21.7	45.0

Ferriti Toroidali

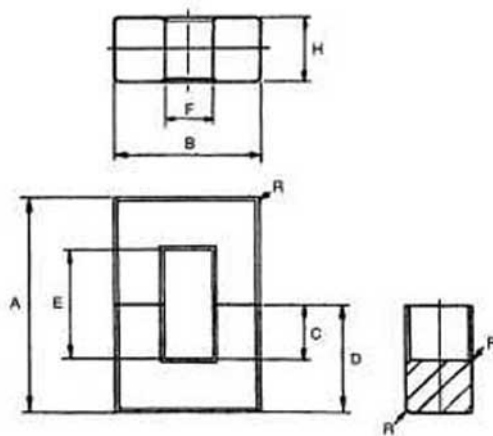
Toroidal Ferrites



TIPO TYPE	DIMENSIONI - DIMENSION (mm)			
	A	C	E	Wt(g)
TR10X6X4A05	10.1	4.0	6.1	0.93
TR10X6X4A07	10.1	4.0	6.1	0.93
TR10X6X4A10	10.1	4.0	6.1	0.93
TR12.7X7.9X5.2	12.7	5.2	7.92	1.81
TR12.7X7.9X5A7	12.7	5.2	7.92	1.81
TR12.7X7.9X5B	12.7	5.2	7.92	1.81
TR14X9X5A05	14.4	5.0	9.0	2.16
TR14X9X5A07	14.4	5.0	9.0	2.16
TR14X9X5A10	14.4	5.0	9.0	2.16
TR16X12X8A05	16.0	8.0	12.0	3.19
TR16X12X8A07	16.0	8.0	12.0	3.19
TR16X12X8A10	16.0	8.0	12.0	3.19
TR16X12X8P4	16.0	8.0	12.0	3.19
TR18X10X7	18.0	7.0	10.0	6.03
TR18X10X7A05	18.0	7.0	10.0	6.03
TR18X10X7A07	18.0	7.0	10.0	6.03
TR22X14X8	22.0	8.0	14.0	8.42
TR22X14X8A05	22.0	8.0	14.0	8.42
TR22X14X8A07	22.0	8.0	14.0	8.42
TR25X15X10A05	25.0	10.0	15.0	15.39
TR25X15X10A07	25.0	10.0	15.0	15.39
TR25X15X10A10	25.0	10.0	15.0	15.39
TR25X15X10P4	25.0	10.0	15.0	15.39
TR31X19X13A05	31.0	13.0	19.0	28.74
TR31X19X13A07	31.0	13.0	19.0	28.74
TR31X19X13A10	31.0	13.0	19.0	28.74
TR37X22X15A05	37.0	15.0	22.0	54.26
TR37X22X15A07	37.0	15.0	22.0	54.26
TR37X22X15A10	37.0	15.0	22.0	54.26
TR6,3/3,8/2,5	6.3	2.5	3.8	-

Ferriti UU

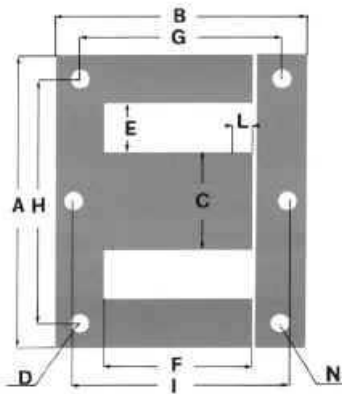
UU Ferrites



TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	B	C	D	E	F	H
UU1522S	22.4	15.2	5.7	11.2	11.4	5.2	6.7
UU2132S	31.6	20.8	8.0	15.8	16.0	6.0	7.7

Lamierino monofase EI

Single-phase laminations EI

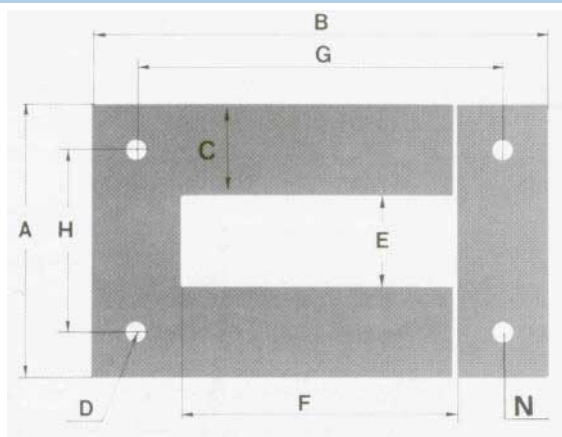


TIPO TYPE	DIMENSIONI - DIMENSION (mm)											
	A	B	C	D	N	E	F	G	H	I	L	Kg/cm
LAM100X1201,5	120	100	40	7	4/6	20	60	80	100	-	2/3,2/4	0,735
LAM100X1201,6W	120	100	40	7	4/6	20	60	80	100	-	2/3,2/4	0,735
LAM100X1202,3W	120	100	40	7	4/6	20	60	80	100	-	2/3,2/4	0,735
LAM100X120GO	120	100	40	7	4/6	20	60	80	100	-	2/3,2/4	0,735
LAM112,5X135	135	112,5	45	7,5	4/6	22,5	67,5	90	112,5	99	-	0,935
LAM112,5X13515	135	112,5	45	7,5	4/6	22,5	67,5	90	112,5	99	-	0,935
LAM125X1501,5W	150	125	50	8	4/6	25	75	100	125	110	5/6,2/6,9	1,13
LAM125X1502,3W	150	125	50	8	4/6	25	75	100	125	110	5/6,2/6,9	1,13
LAM125X150GO	150	125	50	8	4/6	25	75	100	125	110	5/6,2/6,9	1,13
LAM150X1801,7W	180	150	60	9/10	4/6	30	90	120	150	134	-	1,66
LAM150X1802,3W	180	150	60	9/10	4/6	30	90	120	150	134	-	1,66
LAM150X180GO	180	150	60	9/10	4/6	30	90	120	150	134	-	1,66
LAM160X1921,5W	192	160	64	11	4/6	32	96	128	160	144	-	1,85
LAM160X1922,3W	192	160	64	11	4/6	32	96	128	160	144	-	1,85
LAM160X192GO	192	160	64	11	4/6	32	96	128	160	144	-	1,85
LAM190X2202,3	220	190	70	12	4	40	110	150	180	-	-	2,262
LAM240X2001,7W	240	200	80	11,5	4/6	40	120	160	200	-	-	2,87
LAM240X2002,3W	240	200	80	11,5	4/6	40	120	160	200	-	-	2,87
LAM240X200GO	240	200	80	11,5	4/6	40	120	160	200	-	-	2,87
LAM25X302,3W	30	25	10	-	-	5	15	-	-	-	-	0,046
LAM25X30GO	30	25	10	-	-	5	15	-	-	-	-	0,046
LAM25X30W1,5	30	25	10	-	-	5	15	-	-	-	-	0,046
LAM27X331,5W	33	27	10	-	-	6,5	17	-	-	-	-	0,052
LAM27X332,3W	33	27	10	-	-	6,5	17	-	-	-	-	0,052
LAM27X33GO	33	27	10	-	-	6,5	17	-	-	-	-	0,052
LAM32X381,7W	38,4	32	12,8	2,3	S.F.	6,4	19,2	22,4	32	-	-	0,076
LAM32X382,3W	38,4	32	12,8	2,3	S.F./4	6,4	19,2	22,4	32	-	-	0,076
LAM32X38FRI	38,4	32	12,8	2,3	S.F./4	6,4	19,2	22,4	32	-	-	0,076
LAM32X38GO	38,4	32	12,8	2,3	S.F./4	6,4	19,2	22,4	32	-	-	0,076
LAM34X40/2,3	40	34	13	3	S.F./2	7	20	-	-	27	-	0,086
LAM34X401,5W	40	34	13	3	S.F./2	7	20	-	-	27	-	0,086

TIPO TYPE	DIMENSIONI - DIMENSION (mm)											
	A	B	C	D	N	E	F	G	H	I	L	Kg/cm
LAM34X402,3W	40	34	13	3	S.F./2	7	20	-	-	27	-	0,086
LAM34X40GO	40	34	13	3	S.F./2	7	20	-	-	27	-	0,086
LAM35X421,5W	42	35	14	3,5	4	7	21	28	35	-	-	0,09
LAM35X422,3W	42	35	14	3,5	4	7	21	28	35	-	-	0,09
LAM35X42GO	42	35	14	3,5	4	7	21	28	35	-	-	0,09
LAM40X48/1,5	48	40	16	3,5	2/4/6	8	24	-	-	34,5	-	0,108
LAM40X48/2,3	48	40	16	3,5	2/4/6	8	24	-	-	34,5	-	0,108
LAM40X481,5/SF	48	40	16	3,5	S.F.	8	24	-	-	34,5	-	0,108
LAM40X482,3SF	48	40	16	3,5	S.F.	8	24	-	-	34,5	-	0,108
LAM40X48GO	48	40	16	3,5	S.F.	8	24	-	-	34,5	-	0,108
LAM40X48GO/4F	48	40	16	3,5	2/4/6	8	24	-	-	34,5	-	0,108
LAM45X541,7W	54	45	18	3,5	4	9	27	36	45	-	-	0,15
LAM45X542,3W	54	45	18	3,5	4	9	27	36	45	-	-	0,15
LAM45X54GO	54	45	18	3,5	4	9	27	36	45	-	-	0,15
LAM47,5X571,5W	57	47,5	19	3,5	4/6	9,5	28,5	-	-	42	-	0,145
LAM47,5X572,3W	57	47,5	19	3,5	4/6	9,5	28,5	-	-	42	-	0,145
LAM50X601,7W	60	50	20	3,5/4	4/6	10	30	40	50	45	-	0,185
LAM50X602,3W	60	50	20	3,5/4	4/6	10	30	40	50	45	-	0,185
LAM50X60FRI	60	50	20	3,5/4	4/6	10	30	40	50	45	-	0,185
LAM50X60GO	60	50	20	3,5/4	4/6	10	30	40	50	45	-	0,185
LAM55X661,7W	66	55	22	4,5	4/6	11	33	44	55	47,5	-	0,23
LAM55X662,3W	66	55	22	4,5	4/6	11	33	44	55	47,5	-	0,23
LAM55X66GO	66	55	22	4,5	4/6	11	33	44	55	47,5	-	0,23
LAM58X681,5W	68	58	22	5,5	4/6	12	34	46	57	51,5	1,2/1,5/1,4	0,24
LAM58X682,3W	68	58	22	5,5	4/6	12	34	46	57	51,5	1,2/1,5/1,4	0,24
LAM58X68GO	68	58	22	5,5	4/6	12	34	46	57	51,5	1,2/1,5/1,4	0,24
LAM62,5X751,5W	75	62,5	25	4,5/5/5,5	4/6	12,5	37,5	50	62,5	55	1,4	0,29
LAM62,5X752,3W	75	62,5	25	4,5/5/5,5	4/6	12,5	37,5	50	62,5	55	1,4	0,29
LAM62,5X75GO	75	62,5	25	4,5/5/5,5	4/6	12,5	37,5	50	62,5	55	1,4	0,29
LAM70X841,5W	84	70	28	4,5/6	4/6	14	42	56	70	62,5	-	0,35
LAM70X842,3W	84	70	28	4,5/6	4/6	14	42	56	70	62,5	-	0,35
LAM70X84GO	84	70	28	4,5/6	4/6	14	42	56	70	62,5	-	0,35
LAM80X961,5W	96	80	32	5,5	4/6	16	48	64	80	68	-	0,48
LAM80X962,3W	96	80	32	5,5	4/6	16	48	64	80	68	-	0,48
LAM80X96GO	96	80	32	5,5	4/6	16	48	64	80	68	-	0,48
LAM90X1081,6W	108	90	36	5,5	4/6	18	54	72	90	79	-	0,598
LAM90X1082,3W	108	90	36	5,5	4/6	18	54	72	90	79	-	0,598

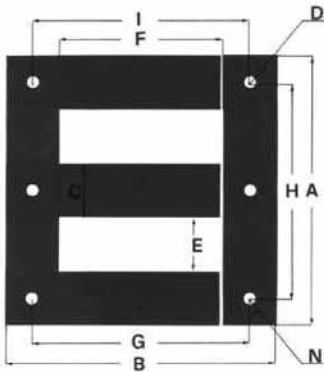
Lamierino monofase UI

Single-phase laminations UI



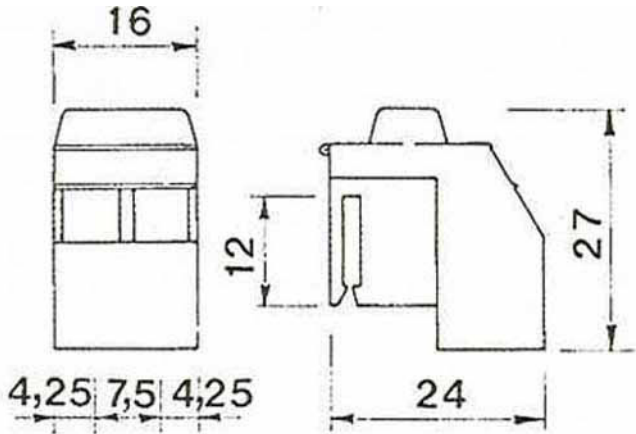
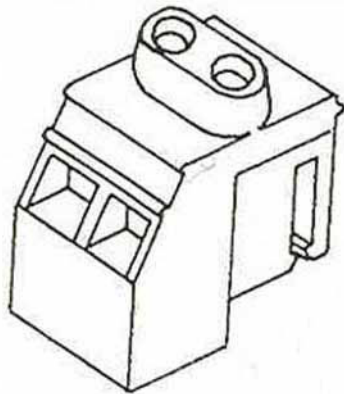
TIPO TYPE	DIMENSIONI - DIMENSION (mm)									
	A	B	C	D	N	E	F	G	H	Kg/cm
LAM150X2501,5W	150	250	50	11	4	50	150	200	100	2,05
LAM180X300	180	300	60	11	4	60	180	240	120	3,08
LAM240X400	240	400	80	15	4	80	240	320	160	5,735
LAM350X2102,3W	210	350	70	15	4	70	210	280	140	4,23

Lamierino trifase EIT
Three-phase lamination EIT series



TIPO TYPE	DIMENSIONI - DIMENSION (mm)										Kg/cm
	A	B	C	D	N	E	F	G	H	I	
LAM125X125T1,5	125	125	25	5,5	6	25	75	100	100	100	0,9
LAM150X1501,5W	150	150	30	8	6	30	90	120	120	120	1,29
LAM150X1502,3W	150	150	30	8	6	30	90	120	120	120	1,29
LAM150X150GO	150	150	30	8	6	30	90	120	120	120	1,29
LAM200X2001,5W	200	200	40	11	6	40	120	160	160	160	2,297
LAM200X2002,3W	200	200	40	11	6	40	120	160	160	160	2,297
LAM250X2501,5W	250	250	50	11	6	50	150	200	200	200	3,596
LAM250X2502,3W	250	250	50	11	6	50	150	200	200	200	3,596
LAM300X3001,5W	300	300	60	11	6	60	180	240	240	240	5,162
LAM300X3002,3W	300	300	60	11	6	60	180	240	240	240	5,162
LAM300X300GO	300	300	60	11	6	60	180	240	240	240	5,162
LAM350X3501,5W	350	350	70	14	6	70	210	280	280	280	7,037
LAM350X3502,3W	350	350	70	14	6	70	210	280	280	280	7,037
LAM400X4001,5W	400	400	80	14	6	80	240	320	320	320	9,235
LAM400X4002,3W	400	400	80	14	6	80	240	320	320	320	9,235
LAM500X5001,5W	500	500	100	16	6	100	300	400	400	400	14,720
LAM500X5002,3W	500	500	100	16	6	100	300	400	400	400	14,720

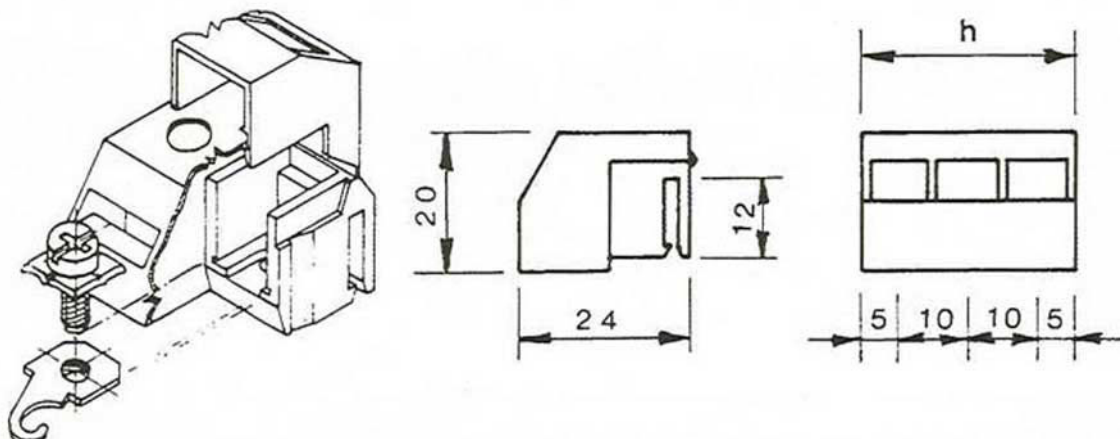
Morsetti 10A
Terminal block 10A



TIPO TYPE	DESCRIZIONE - DESCRIPTION
M10A2P	MORSETTI 10A 2 POSTI GRIGI
M10A2PA	MORSETTI 10A 2 POSTI ARANCIO

Morsetti 16A

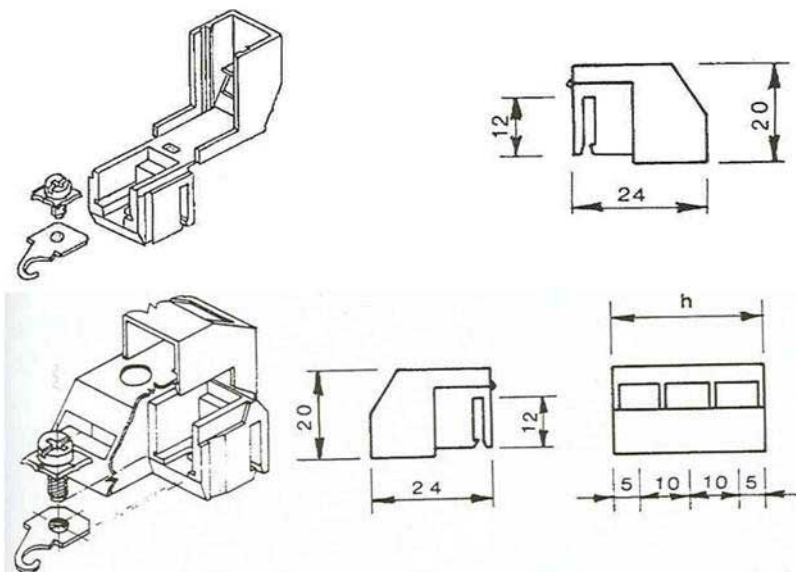
Terminal block 16A



TIPO TYPE	DESCRIZIONE - DESCRIPTION
M16A2P	MORSETTI 16A 2 POSTI GRIGI IN RP-9
M16A2PA	MORSETTI 16A 2 POSTI ARANCIO
M16A3P	MORSETTI 16A 3 POSTI GRIGI
M16A3PA	MORSETTI 16A 3 POSTI ARANCIO

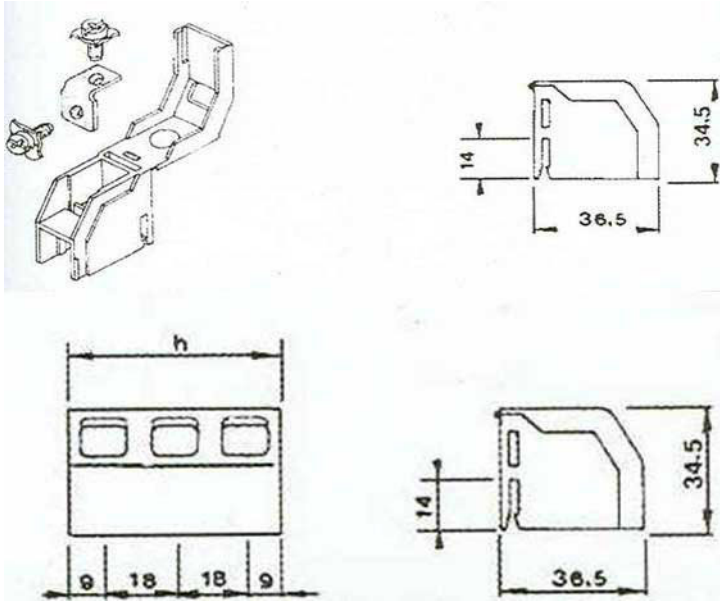
Morsetti 30A

Terminal block 30A



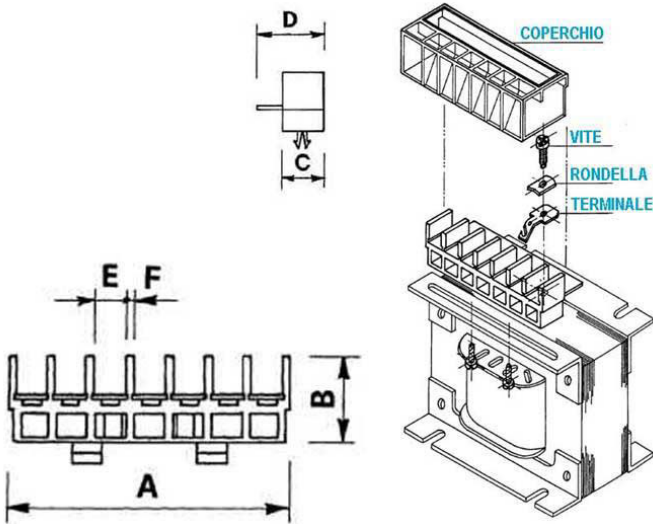
TIPO TYPE	DESCRIZIONE - DESCRIPTION
M30A2PA	MORSETTI 30A 2 POSTI ARANCIO
M30A2PGR	MORSETTI 30A 2 POSTI GRIGI
M30A3P	MORSETTI 30A 3 POSTI GRIGI
M30A3PA	MORSETTI 30A 3 POSTI ARANCIO

Morsetti 63A
Terminal block 63A



TIPO TYPE	DESCRIZIONE - DESCRIPTION
M63A1PA	MORSETTI 63A 1 POSTO ARANCIO
M63A2P	MORSETTI 63A 2 POSTI GRIGI IN RP-9
M63A2PA	MORSETTI 63A 2 POSTI ARANCIO
M63A3P	MORSETTI 63A 3 POSTI GRIGI IN RP-9
M63A3PA	MORSETTI 63A 3 POSTI ARANCIO

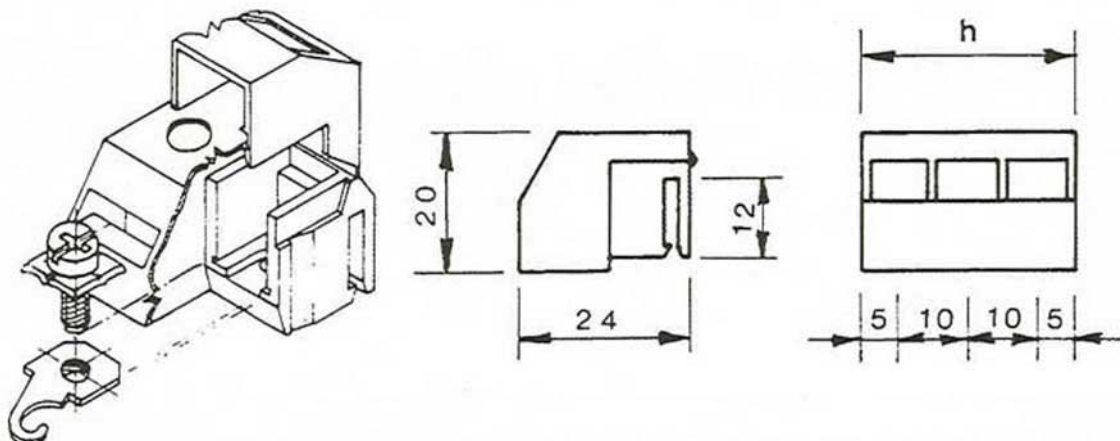
Morsetti multipolari
Multipolar terminal block



TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	B	C	D	E	F	N° POSTI
COM4	-	-	-	-	-	-	-
COM7	-	-	-	-	-	-	-
COM8	-	-	-	-	-	-	-
M4	43	22.5	16	26	8	2	4
M7	75.5	22.5	16	26	8.5	2	7
M8	83	22.5	16	26	8	2	8

Morsetti portafusibile 5x20

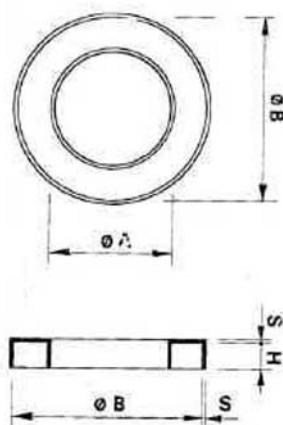
Terminal block for fuse 5x20



TIPO TYPE	DESCRIZIONE - DESCRIPTION
M16A/1PFA	MORS.16A PORTAFUSIB.(5x20) 1 POLO ARANCIO
M16A/1PFG	MORS.16A PORTAFUSIB.(5x20) 1 POLO GRIGIO

Anelli toroidali

Insulation covers for toroids

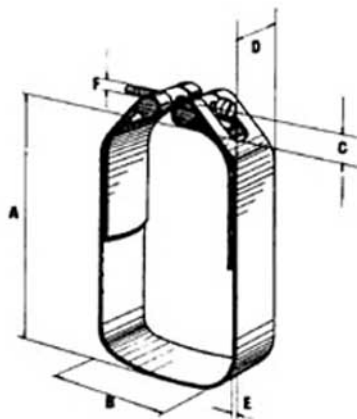


TIPO TYPE	DIMENSIONI - DIMENSION (mm)			
	A	B	H	S
AT15X25	15	25	5.5	0.6
AT2031	20	31	4.8	0.6
AT25X42	25	42	6.5	0.6
AT30X48	30	48	10	1
AT30X50	30	50	8	0.5
AT33X60	33	60	10	1
AT33X71	33	71	10	1
AT3452	34	52	8	0.6
AT35X60	35	60	8	0.7
AT3746	37	46	6	0.6
AT3961	39.5	61	7.5	0.6
AT3962	39	62	6	0.6
AT4070	40	70	5	0.6
AT4085	39.6	85.9	9	1
AT40X64	40	64	8	0.6
AT40X75	40	75	11	0.5
AT41X61	41	61	6	0.6
AT41X69	41	69	8	0.7
AT4280	42	80	8	0.7
AT42X72	42	72	9	0.7
AT45X71	45	71	10	0.7
AT45X80	45	80	11	0.8
AT45X95	45	95	6	0.6
AT46X80	46	80.9	8	0.8
AT50100	50.5	100.5	6	0.8
AT50120	50	120	7.5	0.6
AT5080	50	80	8	0.6
AT5090	50	90	6	0.6
AT5095	50	95	10	1

TIPO TYPE	DIMENSIONI - DIMENSION (mm)			
	A	B	H	S
AT50X115	50	115	6	0.6
AT50X86	50	86	8	0.7
AT50X89	50	89	10	1
AT50X90	50	90	6	0.6
AT5585	55	85	11	0.8
AT60100	59.1	100.9	6	0.6
AT60105	59.3	105	18	0.8
AT60108	60	108	12	0.8
AT60125	60	125	12	1
AT60X110	60	110	6	0.6
AT60X120	60	120	12	0.8
AT60X125	60	125	12	1
AT62132	62	132	12	1
AT65100	65	100	10	1
AT65X126	65	126	10	1
AT80X128	80	128	10	1
AT89X199	89	199	12	1

Fascette per nuclei

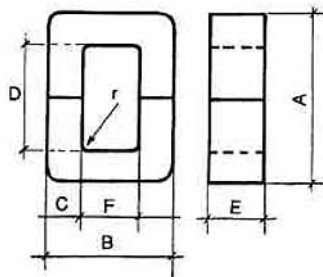
Clamps for cores



TIPO TYPE	DIMENSIONI - DIMENSION (mm)					
	A	B	C	D	E	F
FA10X10	-	-	-	-	-	-
FA6X10	-	-	-	-	-	-
FA9INOX	-	-	-	-	-	-
FAAD	170	98	7	10	0.5	4
FAATTR	-	-	-	-	-	-
FAQ	62	32	7	10	0.4	3
FAT	76	39	7	10	0.4	3
FAU	84	42	7	10	0.4	3
FAV	94	52	7	10	0.4	3
FAX	114	65	7	10	0.5	4
FAZ	134	76	7	10	0.5	4
REGMM10X0,30	-	-	-	-	-	-
REGMM10X0.30BF	-	-	-	-	-	-
REGMM6X0,30	-	-	-	-	-	-
REGMM9X0,35Al	-	-	-	-	-	-

Nuclei a C serie HWR-FA

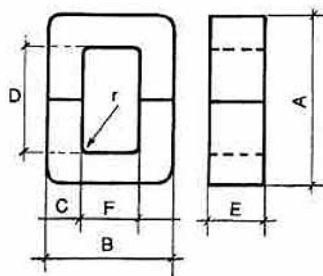
"C" cores HWR-FA series



TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	B	C	D	E	F	r
HWRAD32	169.9	97.2	26.2	114.3	32.5	44.4	3.2
HWRAD51	169.9	97.2	26.2	114.3	51.6	44.4	3.2
HWRAJ32	214	123	33.6	145	33.6	56	5
HWRAJ51	214	123	33.6	145	52.6	56	5
HWRAP32	265	153	41.6	180	33.6	70	5
HWRAP51	265	153	41.6	180	52.6	70	5
HWRJ10	50	32.1	10.3	28.6	10.3	11.1	-
HWRQ13	56.4	30.6	8.7	38.9	13.5	12.7	1.5
HWRQ19	56.4	30.6	8.7	38.9	19.8	12.7	1.5
HWRQ25	56.4	30.6	8.7	38.9	26.2	12.7	1.5
HWRQ38	56.4	30.6	8.7	38.9	38.9	12.7	1.5
HWRT13	73	36.9	10.3	50.8	13.5	15.9	1.5
HWRT19	73	36.9	10.3	50.8	19.8	15.9	1.5
HWRT25	73	36.9	10.3	50.8	26.2	15.9	1.5
HWRT32	73	36.9	10.3	50.8	32.5	15.9	1.5
HWRU19	79.4	40.1	10.3	57.2	19.8	19	3.2
HWRU25	79.4	40.1	10.3	57.2	26.2	19	3.2
HWRU32	79.4	40.1	10.3	57.2	32.5	19	3.2
HWRU38	79.4	40.1	10.3	57.2	38.9	19	3.2
HWRV22	92.1	49.6	13.5	63.5	23	22.2	3.2
HWRV29	92.1	49.6	13.5	63.5	29.4	22.2	3.2
HWRV38	92.1	49.6	13.5	63.5	38.9	22.2	3.2
HWRV51	92.1	49.6	13.5	63.5	51.6	22.2	3.2
HWRX19	111.1	62.3	16.7	76.2	19.8	29.6	3.2
HWRX29	111.1	62.3	16.7	76.2	29.4	29.6	3.2
HWRX38	111.1	62.3	16.7	76.2	38.9	29.6	3.2
HWRX51	111.1	62.3	16.7	76.2	51.6	29.6	3.2
HWRZ25	130.2	75	19.8	88.9	26.2	34.9	3.2
HWRZ38	130.2	75	19.8	88.9	38.9	34.9	3.2
HWRZ51	130.2	75	19.8	88.9	51.6	34.9	3.2
HWRZ70	130.2	75	19.8	88.9	71.4	34.9	3.2

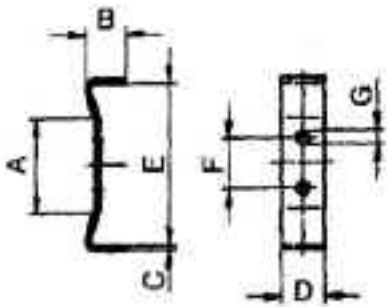
Nuclei a C serie UI

"C" cores UI series



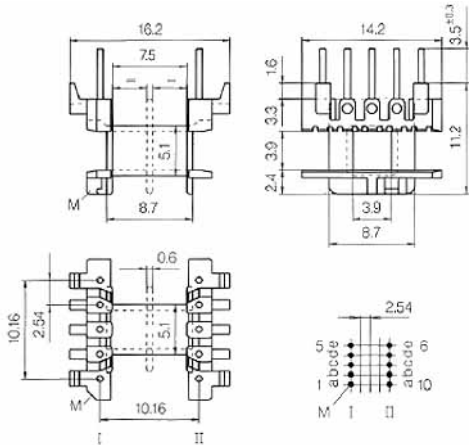
TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	B	C	D	E	F	r
NCUI30/10	51	30	9.5	30	10	10	1.5
NCUI30/16	51	30	9.5	30	16	10	1.5
NCUI30/7	51	30	9.5	30	7	10	1.5
NCUI39/10	68	40	13	40	10	13	1.5
NCUI39/13	68	40	13	40	13	13	1.5
NCUI39/16	68	40	13	40	16	13	1.5
NCUI39/20	68	40	13	40	20	13	1.5
NCUI39/8	68	40	13	40	8	13	1.5
NCUI48/15	82	48	15.5	49	16	15	1.5
NCUI48/25	82	48	15.5	49	25	15	1.5
NCUI60/20	103	60	20	62	20	19	1.5
NCUI60/30	103	60	20	62	30	19	1.5

Clip per ferriti ETD
ETD Ferrites Clamps



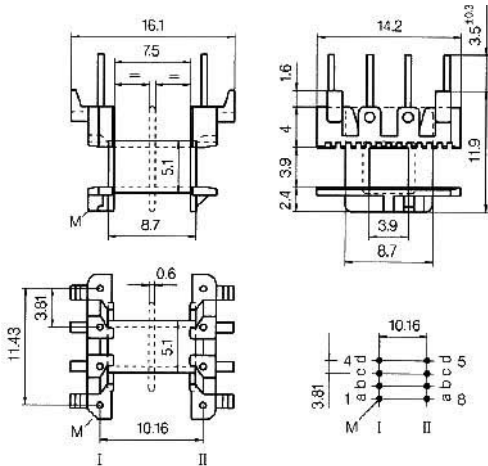
TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	B	C	D	E	F	G
CLIPETD29	18	8.3	0.4	8.7	33.8	10	2.6
CLIPETD34	22	9	0.4	11	38	14	2.6
CLIPETD39	27	9	0.4	12.6	43	14	2.6
CLIPETD44	28	10	0.4	15	48	14	2.6
CLIPETD49	33	10.8	0.4	16.5	53.5	14	2.6

Rocchetti per EE13 10 pins
Coil former for EE13 ferrite 10 pins



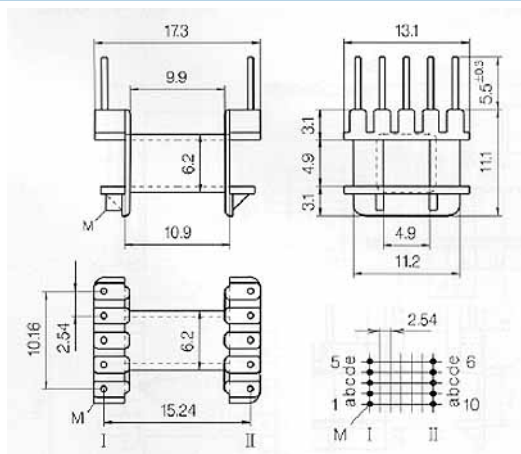
TIPO TYPE	DESCRIZIONE - DESCRIPTION
EE12.6/1K/10N	ROCCHETTI ORIZZ.EE12.6 1G + 10P INS. 09770-17
EE12.6/2K/10N	ROCCHETTI EE12.6 2G ORIZZ.10P 09771-17

Rocchetti per EE13 8 pins
Coil former for EE13 ferrite 8 pins



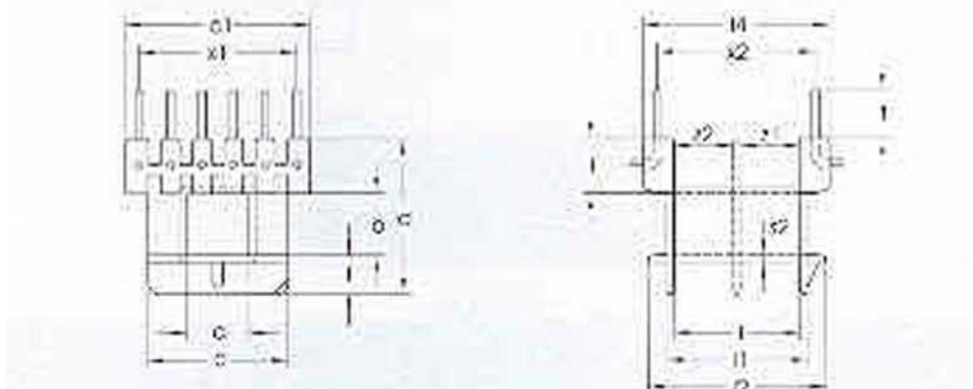
TIPO TYPE	DESCRIZIONE - DESCRIPTION
EE12.6/1/8N	ROCCH.ORIZZ.EE12.6 1G + 8P INS.09775-17

Rocchetti per EE16 10 pins
Coil former for EE16 ferrite 10 pins



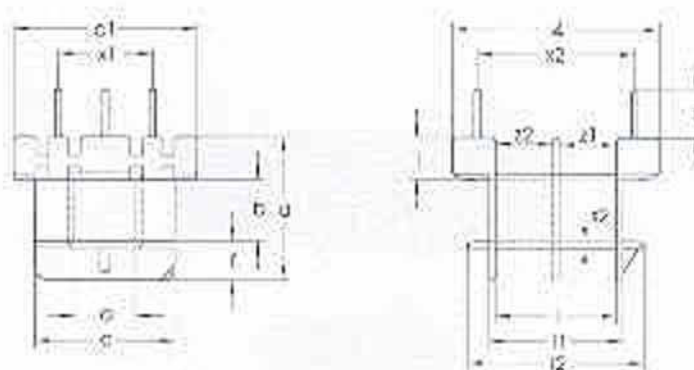
TIPO TYPE	DESCRIZIONE - DESCRIPTION
EE16/1K/10P	ROCCHETTI EE16 ORIZZ.+10 PINS INS.09860-024

Rocchetti per EE16 12 pins
Coil former for EE16 ferrite 12 pins



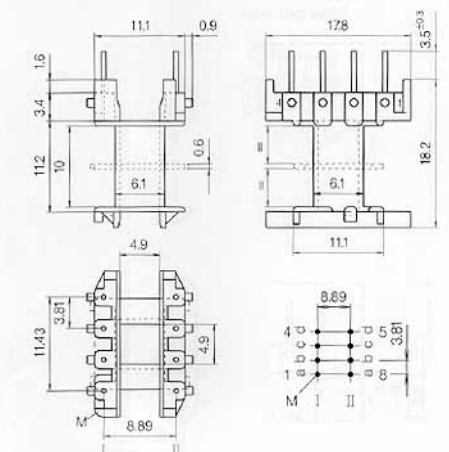
TIPO TYPE	DIMENSIONI - DIMENSION (mm)															
	A	B	C	C1	D	F	I	L	L1	L2	L4	S2	Z1	Z2	X1	X2
EE16/4.9/1	4.9	4.9	11.1	14.6	12.4	3.1	4.4	9.5	11.1	14	14.7	0.82	-	-	5x2.5	12.5
EE16/4.9/2	4.9	4.9	11.1	14.6	12.4	3.1	4.4	9.5	11.1	14	14.7	0.82	4.2	4.2	5x2.5	12.5

Rocchetti per EE16 6 pins
Coil former for EE16 ferrite 6 pins



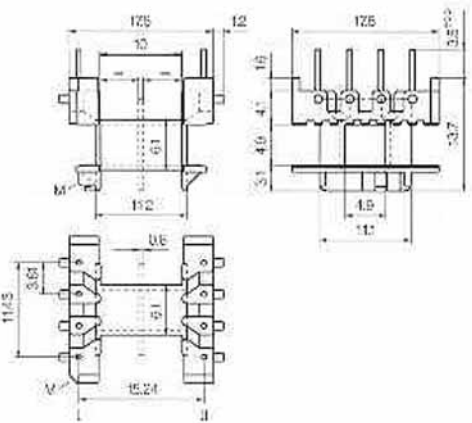
TIPO TYPE	DIMENSIONI - DIMENSION (mm)															
	A	B	C	C1	D	F	I	L	L1	L2	L4	S2	Z1	Z2	X1	X2
EE16/4.9/1/6P	4.9	4.9	11.1	14.6	11.4	3.1	3.4	9.5	11.1	14	16.4	0.82	-	-	2X3.75	12.5
EE16/4.9/2/6P	4.9	4.9	11.1	14.6	11.4	3.1	3.4	9.5	11.1	14	16.4	0.82	4.2	4.2	2X3.75	12.5

Rocchetti per EE16 8 pins vert.
Coil former for EE16 ferrite 8 pins vert.



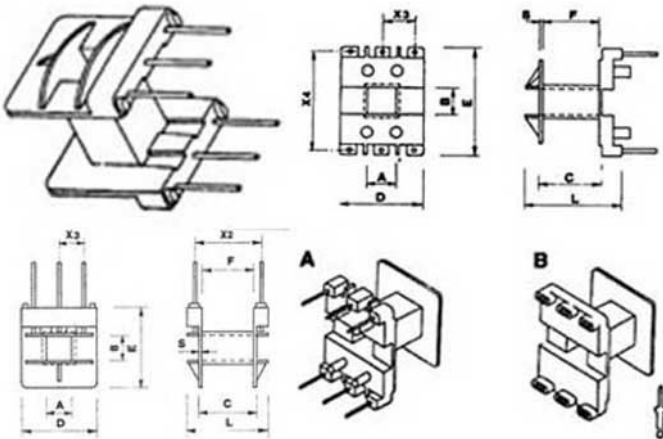
TIPO TYPE	DESCRIZIONE - DESCRIPTION
EE16/1K/8PV	ROCCHETTI EE16 1G 8 PINS VERT.09875-017
EE16/2K/8PV	ROCCHETTI EE16 2G 8 PINS VERT.09875-017

Rocchetti per EE16 8 pins
Coil former for EE16 ferrite 8 pins



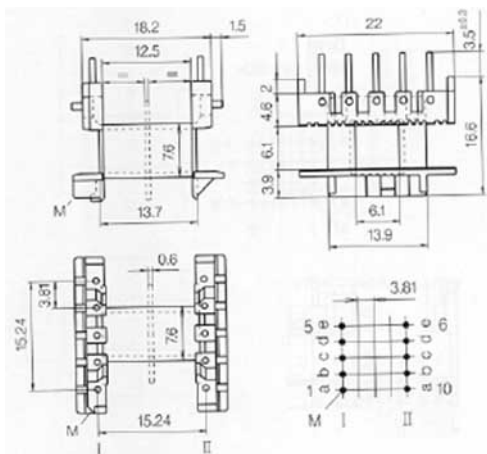
TIPO TYPE	DESCRIZIONE - DESCRIPTION
EE16/1K/8PN	ROCCH.ORIZZ.COD.09867-017 + 8P Z608/TA AUTOEST.

Rocchetti per EE19
Coil former for EE19 ferrite



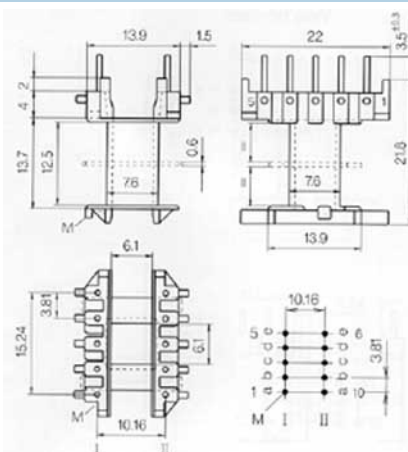
TIPO TYPE	DIMENSIONI - DIMENSION (mm)														
	A	B	C	D	E	F	G	H	X2	X3	X4	S	L	NUM. TERM.	DISEGNO
E19/6O	5.3	5.3	10.8	14.5	16.2	9.8	4.4	4.4	12.5	5	-	0.6	16.5	2x3	2 con Pins 0.8
E19/6O2	5.3	5.3	10.8	14.5	16.2	9.8	4.4	4.4	12.5	5	-	0.6	16.5	2x3	2 con Pins 0.8
E19/6V	5.3	5.3	10.8	14.5	20	9.8	4.5	4.5	-	5.5	18.6	0.5	16.5	2x3	1 A con Pins 0.8 B senza Pins
E19/6V2	5.3	5.3	10.8	14.5	20	9.8	4.5	4.5	-	5.5	18.6	0.5	16.5	2x3	1 A con Pins 0.8 B senza Pins

Rocchetti per EE20 10P or.
Coil former for EE20 ferrite 10 pins hor.



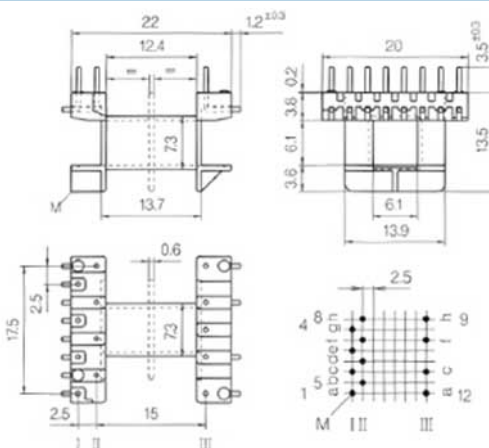
TIPO TYPE	DESCRIZIONE - DESCRIPTION
EE20/1K/10PN	ROCCHETTI EE20 1G 10P ORIZZ.COD.09985-17
EE20/2K/10PN	ROCCHETTI EE20 2G 10P ORIZZ.

Rocchetti per EE20 10P ver.
Coil former for EE20 ferrite 10 pins ver.



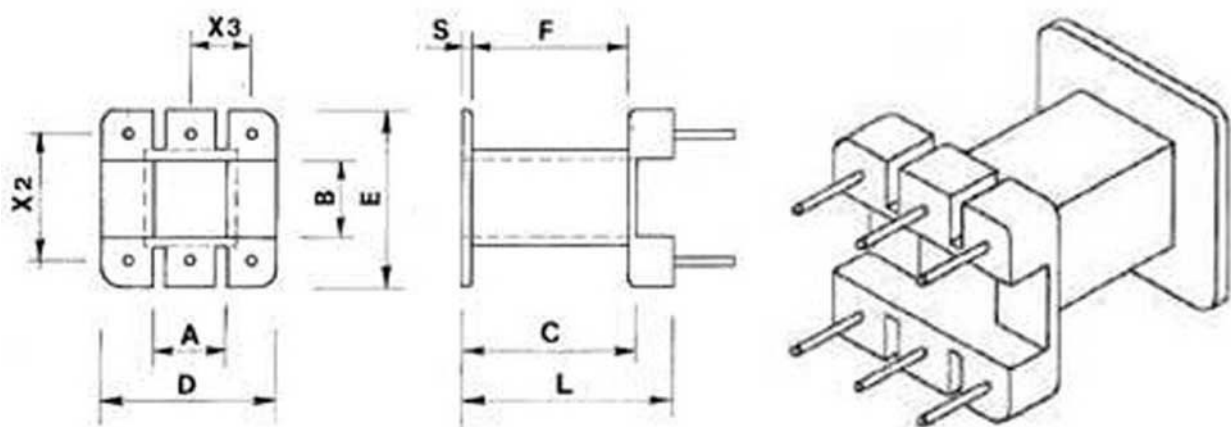
TIPO TYPE	DESCRIZIONE - DESCRIPTION
EE20/1V/10PN	ROCCH.EE20 VERT.10P INS.1G 09987-17
EE20/2V/10PN	ROCCH.EE20 VERT.10P INS. 2G

Rocchetti per EE20 12P
Coil former for EE20 ferrite 12 pins



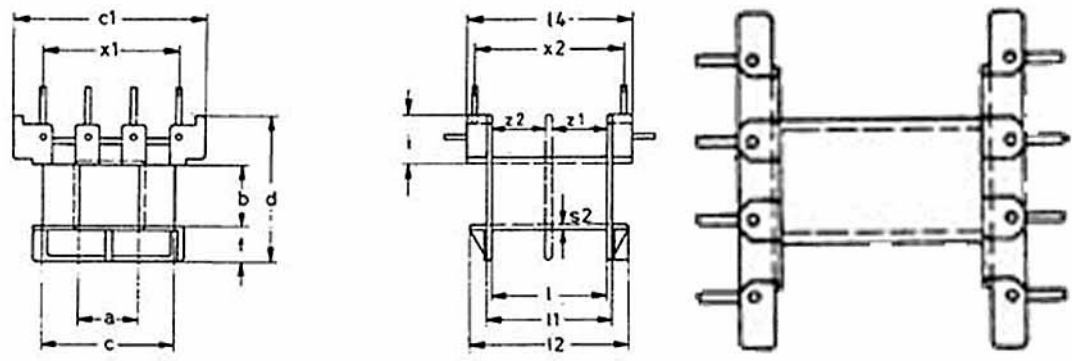
TIPO TYPE	DESCRIZIONE - DESCRIPTION
EE20/1K/12PN	ROCCH.EE20 ORIZZ. S/FL. 8+4 PINS INS.10045-17
EE20/2K/12PN	ROCCH.EE20 ORIZZ. CON F.I. 8+4 PINS INS.

Rocchetti per EE20 6P ver.
Coil former for EE20 ferrite 6 pins ver.



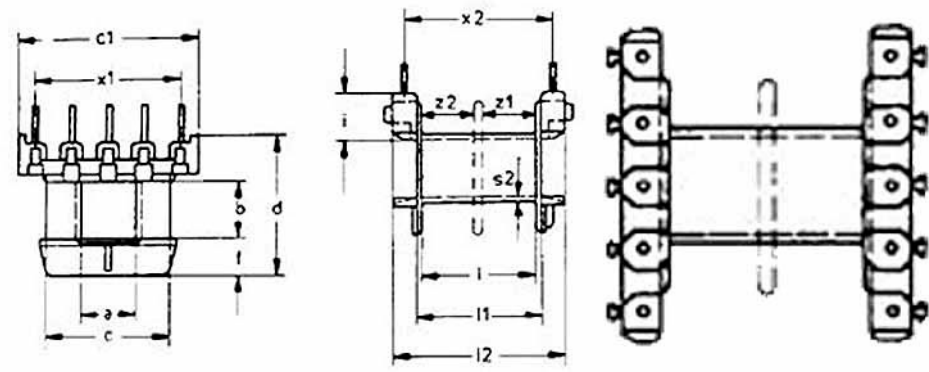
TIPO TYPE	DIMENSIONI - DIMENSION (mm)										
	A	B	C	D	E	F	X2	X3	S	L	Num. Term.
EE20/6/1V	6.2	6.2	13.7	14	14	12.5	10	5	0.6	16.7	2x3

Rocchetti per EE20 8P
Coil former for EE20 ferrite 8 pins



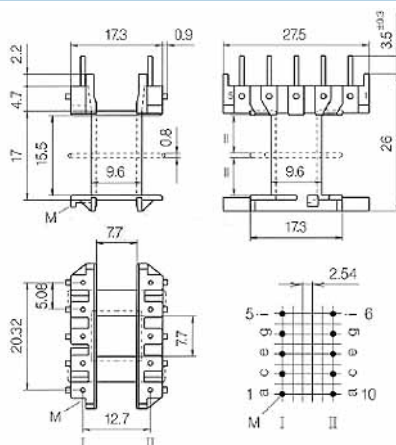
TIPO TYPE	DIMENSIONI - DIMENSION (mm)															
	A	B	C	C1	D	F	I	L	L1	L2	L4	S2	Z1	Z2	X1	X2
EE20/6,2/1	6.2	6.2	13.8	20	15.2	3.8	5.2	12.2	13.4	17.1	17.5	0.6			3x5.05	15.2
EE20/6,2/2	6.2	6.2	13.8	20	15.2	3.8	5.2	12.2	13.4	17.1	17.5	0.6	5.7	5.7	3x5.05	15.2

Rocchetti per EE25 10P or.
Coil former for EE25 ferrite 10 pins hor.



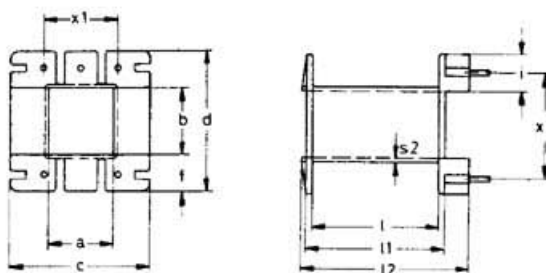
TIPO TYPE	DIMENSIONI - DIMENSION (mm)														
	A	B	C	C1	D	F	I	L	L1	L2	S2	Z1	Z2	X1	X2
EE25/7.7/1	7.7	7.7	17.3	25	18.7	4.8	6.1	15.6	17	23.6	0.8	-	-	4x5.05	20.2
EE25/7.7/2	7.7	7.7	17.3	25	18.7	4.8	6.1	15.6	17	23.6	0.8	7.3	7.3	4x5.05	20.2

Rocchetti per EE25 10P ver.
Coil former for EE25 ferrite 10 pins ver.



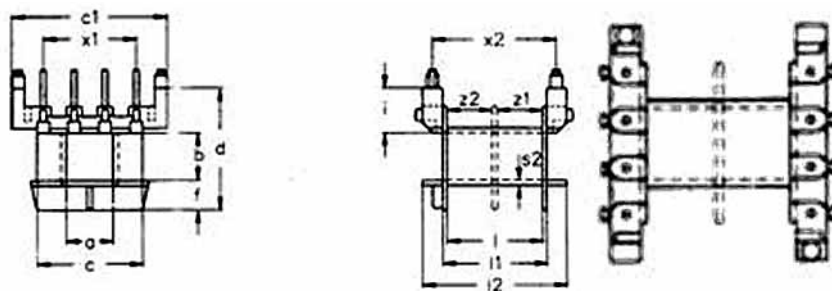
TIPO TYPE	DESCRIZIONE - DESCRIPTION
EE25/1V/10N	ROCCH.EE25 VERT.+ 10 PINS INS.10156-17 1K
EE25/2V/10N	ROCCH.EE25 VERT.+ 10 PINS INS.+ 2K

Rocchetti per EE25 6P ver.
Coil former for EE25 ferrite 6 pins ver.



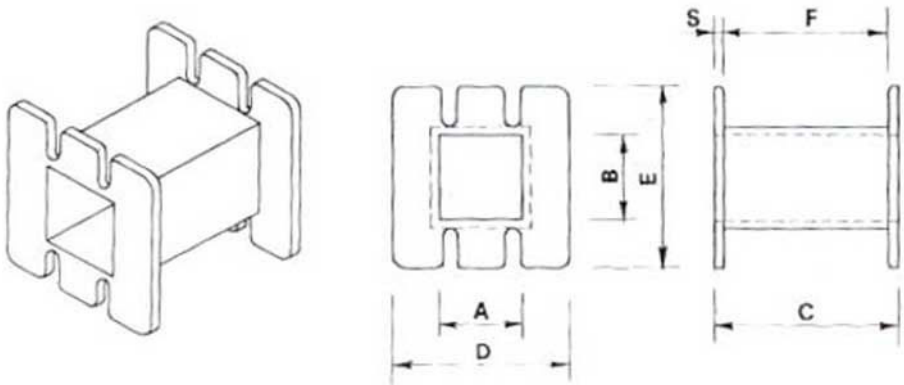
TIPO TYPE	DIMENSIONI - DIMENSION (mm)													
	A	B	C	D	F	I	L	L1	L2	S2	X1	X2	X3	T
EE25/7.7/1V	7.8	7.8	17	17	4.6	4.6	15.4	17	20.5	0.6	2x5.05	12.5	6	5.3

Rocchetti per EE25 8P
Coil former for EE25 ferrite 8 pins



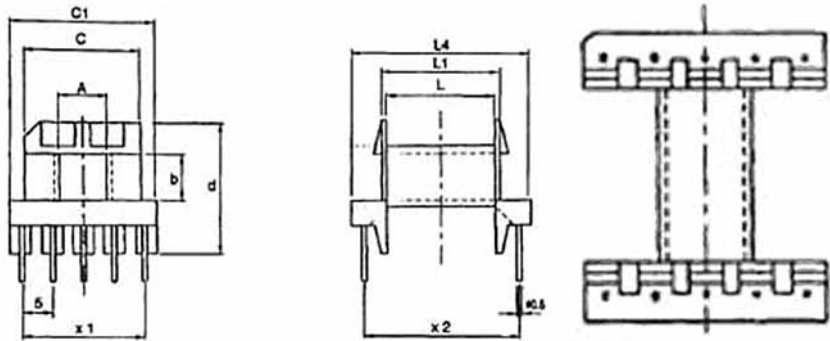
TIPO TYPE	DIMENSIONI - DIMENSION (mm)														
	A	B	C	C1	D	F	I	L	L1	L2	S2	Z1	Z2	X1	X2
EE25/7,7/1/8	7.7	7.7	17.3	25	20	4.8	7.4	15.6	17	23.6	0.8	-	-	3x5.05	20.2
EE25/7,7/2/8	7.7	7.7	17.3	25	20	4.8	7.4	15.6	17	23.6	0.8	7.3	7.3	3x5.05	20.2

Rocchetti per EE25 senza pins
Coil former for EE25 ferrite without pins



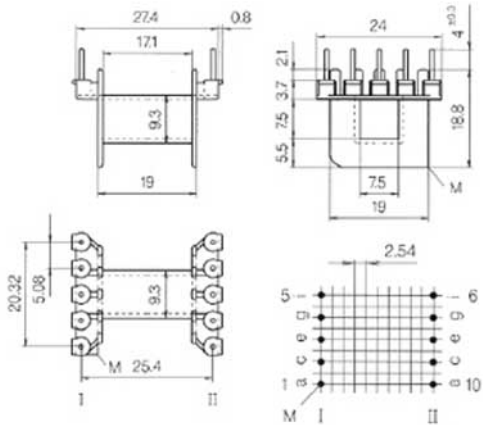
TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	B	C	D	E	F	S
EE25	7.8	7.8	17.4	17	17	15.6	0.9

Rocchetti per EE30 10 pins
Coil former for EE30 ferrite 10 pins



TIPO TYPE	DIMENSIONI - DIMENSION (mm)									
	A	B	C	C1	D	L	L1	L4	X1	X2
E30/10/1	7.5	7.5	19	24	19	17.1	19	29	20	25.2
E30A/10/1	7.7	7.7	19	24	21.5	17.5	19	29	20	25.2

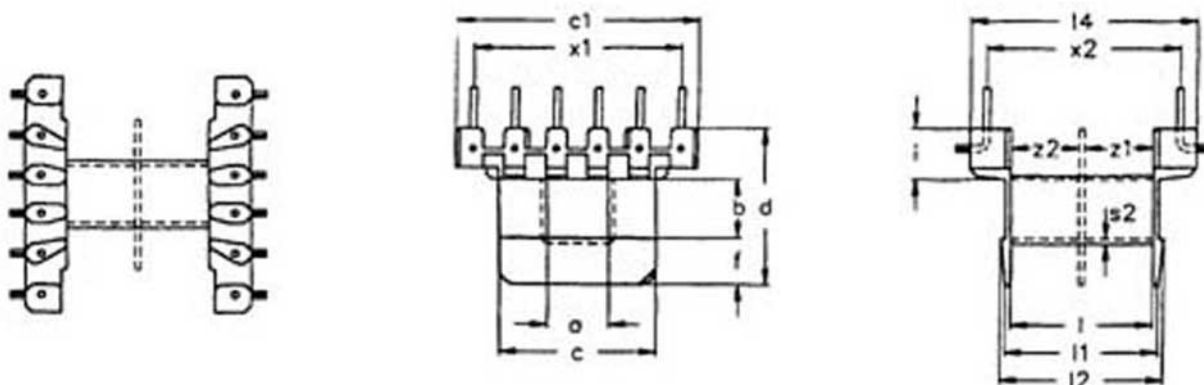
Rocchetti per EE30 10P
Coil former for EE30 ferrite 10P



TIPO TYPE	DESCRIZIONE - DESCRIPTION
M30A/1K/10P	ROCCH.ORIZZ. PER E30 10 PINS 1G 00735-024

Rocchetti per EE30 12 pins

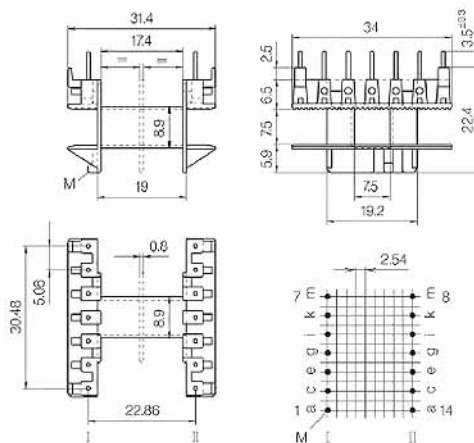
Coil former for EE30 ferrite 12 pins



TIPO TYPE	DIMENSIONI - DIMENSION (mm)															
E30/7.5/1	7.5	7.5	19.1	29.5	19.5	5.7	6.3	17.3	19	19.8	27.7	0.85	8.15	8.15	25.25	25
E30/7.5/2	7.5	7.5	19.1	29.5	19.5	5.7	6.3	17.3	19	19.8	27.7	0.85	8.15	8.15	25.25	25

Rocchetti per EE30 14P

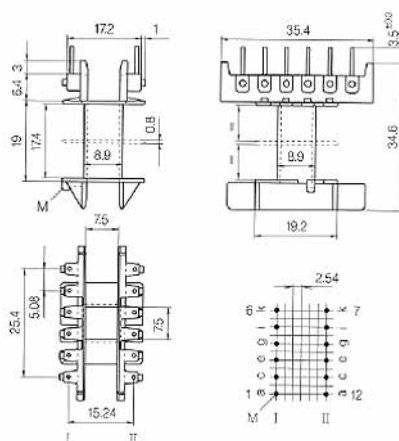
Coil former for EE30 ferrite 14 pins



TIPO TYPE	DESCRIZIONE - DESCRIPTION
M30A/1K/14N	ROCCH. ORIZZ.PER E30 14 PINS INS. 00665-17
M30A/2K/14N	ROCCH. ORIZZ.PER E30 14 PINS INS. 2 G

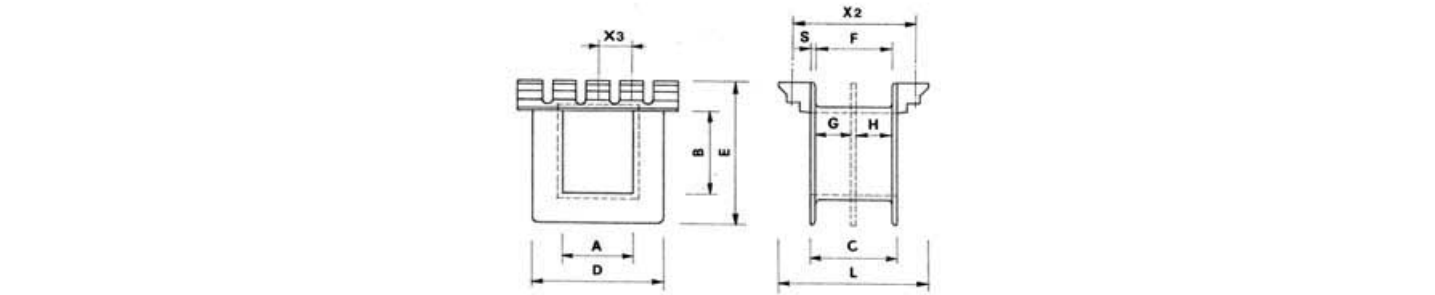
Rocchetti per EE30 ver.

Coil former for EE30 ferrite ver.



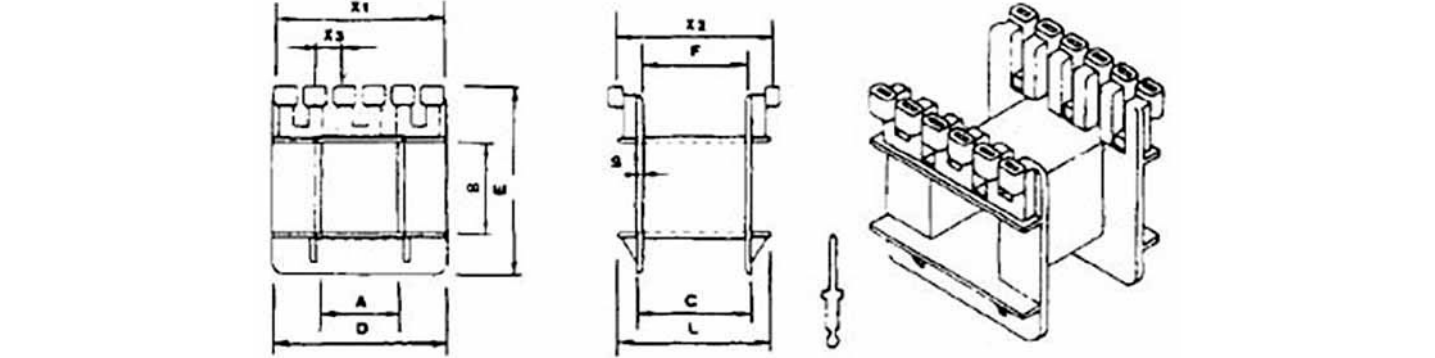
TIPO TYPE	DESCRIZIONE - DESCRIPTION
M30A/12P/1V	ROCCH. VERT.PER E30 12 PINS INS. 00635-017
M30A/12P/2V	ROCCH. VERT.PER E30 12 PINS INS. 2 G

Rocchetti per EE30 Z
Coil former for EE30 ferrite type Z



TIPO TYPE	DIMENSIONI - DIMENSION (mm)										
	A	B	C	D	E	F	G	H	L	X2	X3
E30Z6D/10P	7.7	7.7	18.8	19	19	17.2	8.3	8.3	30	25	5
E30Z6D5F	7.7	7.7	18.8	19	19	17.2	8.3	8.3	30	25	5
E30ZD/10P	7.7	7.7	18.8	19	19	17.2	-	-	30	25	5
E30ZD5F	7.7	7.7	18.8	19	19	17.2	-	-	30	25	5

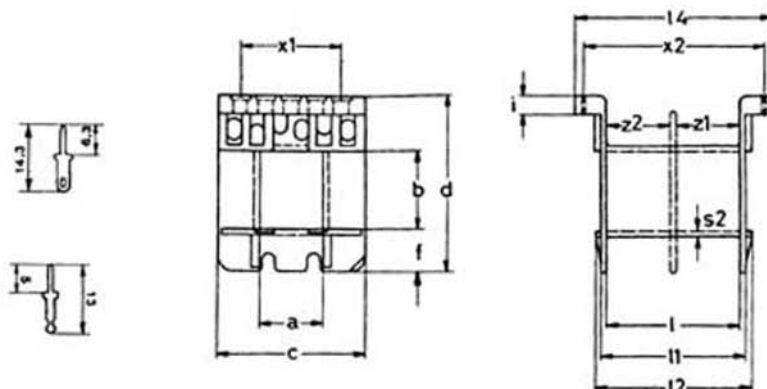
Rocchetti per EE32
Coil former for EE32 ferrite



TIPO TYPE	DIMENSIONI - DIMENSION (mm)													
	A	B	C	D	E	F	G	H	X1	X2	X3	S	L	Num. Term.
E320/1	9.7	13	19	22	30.5	17.4	7.4	9.2	30	27.5	5	0.8	28.7	12
E320/2	9.7	13	19	22	30.5	17.4	7.4	9.2	30	27.5	5	0.8	28.7	12

Rocchetti per EE42

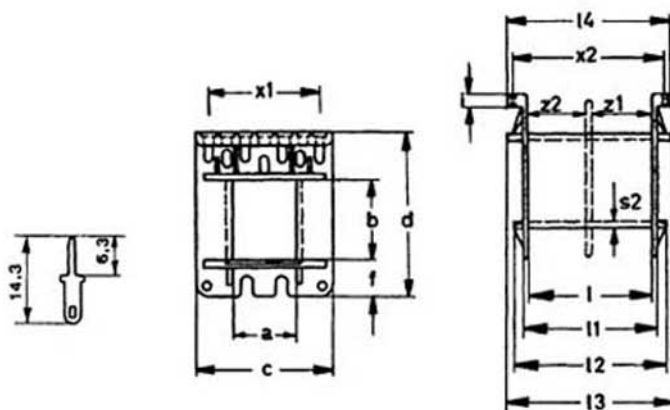
Coil former for EE42 ferrite



TIPO TYPE	DIMENSIONI - DIMENSION (mm)															
	A	B	C	D	F	I	L	L1	L2	L4	S2	Z1	Z2	X1	X2	PINS
M42/15.7/1	12.6	15.7	29	34.9	8.1	3.5	26	28	30	38	1	-	-	4x5	35	2x5
M42/15.7/1/12P	12.6	15.7	29	34.9	8.1	3.5	26	28	30	38	1	-	-	4x5	35	2x6
M42/15.7/1S	12.6	15.7	29	34.9	8.1	3.5	26	28	30	38	1	-	-	4x5	35	2x5
M42/15.7/1S/12	12.6	15.7	29	34.9	8.1	3.5	26	28	30	38	1	-	-	4x5	35	2x6
M42/15.7/2	12.6	15.7	29	34.9	8.1	3.5	26	28	30	38	1	12.5	12.5	4x5	35	2x5
M42/15.7/2/12P	12.6	15.7	29	34.9	8.1	3.5	26	28	30	38	1	12.5	12.5	4x5	35	2x6
M42/15.7/2S	12.6	15.7	29	34.9	8.1	3.5	26	28	30	38	1	12.5	12.5	4x5	35	2x5
M42/15.7/2S/12	12.6	15.7	29	34.9	8.1	3.5	26	28	30	38	1	12.5	12.5	4x5	35	2x6
M42/20/1	12.8	20.6	29.1	38.9	8.2	3	26.1	28.2	30.5	32.4	1	12.5	12.5	6x5	35	2x7
M42/20/1/12P	12.8	20.6	29.1	38.9	8.2	3	26.1	28.2	30.5	32.4	1	12.5	12.5	5x5	35	2x6
M42/20/1S	12.8	20.6	29.1	38.9	8.2	3	26.1	28.2	30.5	32.4	1	12.5	12.5	6x5	35	2x7
M42/20/1S/12	12.8	20.6	29.1	38.9	8.2	3	26.1	28.2	30.5	32.4	1	12.5	12.5	5x5	35	2x6
M42/20/2	12.8	20.6	29.1	38.9	8.2	3	26.1	28.2	30.5	32.4	1	12.5	12.5	6x5	35	2x7
M42/20/2/12P	12.8	20.6	29.1	38.9	8.2	3	26.1	28.2	30.5	32.4	1	12.5	12.5	5x5	35	2x6
M42/20/2S	12.8	20.6	29.1	38.9	8.2	3	26.1	28.2	30.5	32.4	1	12.5	12.5	6x5	35	2x7
M42/20/2S/12	12.8	20.6	29.1	38.9	8.2	3	26.1	28.2	30.5	32.4	1	12.5	12.5	5x5	35	2x6

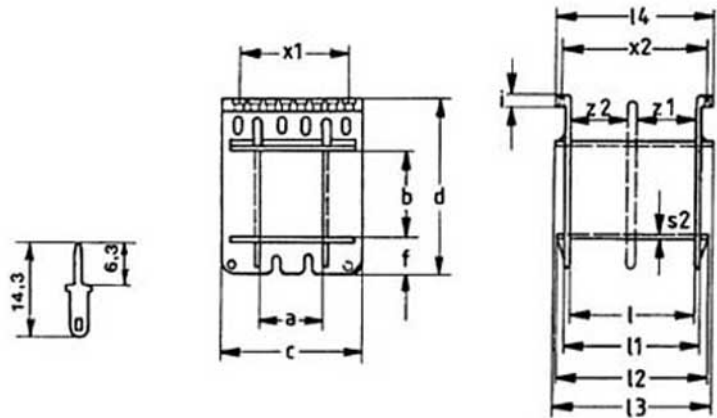
Rocchetti per EE55

Coil former for EE55 ferrite



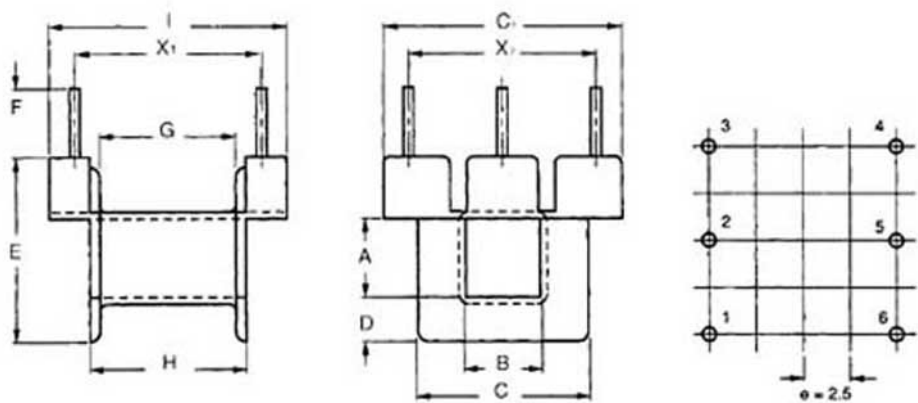
TIPO TYPE	DIMENSIONI - DIMENSION (mm)																
	A	B	C	D	F	I	L	L1	L2	L3	L4	S2	Z1	Z2	X1	X2	PINS
M55/21.7/1	17.6	21.7	37	43.8	9.4	3.5	33.5	35.5	39.3	43	43.4	1	-	-	6x5	40	2x7
M55/21.7/1/S	17.6	21.7	37	43.8	9.4	3.5	33.5	35.5	39.3	43	43.4	1	-	-	6x5	40	2x7
M55/21.7/2	17.6	21.7	37	43.8	9.4	3.5	33.5	35.5	39.3	43	43.4	1	17.2	17.2	6x5	40	2x7
M55/21.7/2S	17.6	21.7	37	43.8	9.4	3.5	33.5	35.5	39.3	43	43.4	1	17.2	17.2	6x5	40	2x7
M55/27.7/1	17.6	27.7	37	49.5	9.4	3.5	33.5	35.5	39.3	43	43.4	1	-	-	6x5	40	2x7
M55/27.7/1/S	17.6	27.7	37	49.5	9.4	3.5	33.5	35.5	39.3	43	43.4	1	-	-	6x5	40	2x7
M55/27.7/2	17.6	27.7	37	49.5	9.4	3.5	33.5	35.5	39.3	43	43.4	1	17.2	17.2	6x5	40	2x7
M55/27.7/2S	17.6	27.7	37	49.5	9.4	3.5	33.5	35.5	39.3	43	43.4	1	17.2	17.2	6x5	40	2x7

Rocchetti per EE65-EE70
Coil former for EE65-EE70 ferrite



TIPO TYPE	DIMENSIONI - DIMENSION (mm)																
	A	B	C	D	F	I	L	L1	L2	L3	L4	S2	Z1	Z2	X1	X2	PINS
EI70/32,7/1	23.4	32.7	46	58	12	3.5	38.5	41.5	47.5	-	53.8	1.1	-	-	8x5	50	2x9
EI70/32,7/1S	23.4	32.7	46	58	12	3.5	38.5	41.5	47.5	-	53.8	1.1	-	-	8x5	50	2x9
EI70/32,7/2	23.4	32.7	46	58	12	3.5	38.5	41.5	47.5	-	53.8	1.1	18.5	18.5	8x5	50	2x9
EI70/32,7/2S	23.4	32.7	46	58	12	3.5	38.5	41.5	47.5	-	53.8	1.1	18.5	18.5	8x5	50	2x9
M65/27.8/1	20.6	27.8	44	54	11.5	3.5	39	42	47	48.5	48.5	1.3	-	-	7x5	45	2x8
M65/27.8/1S	20.6	27.8	44	54	11.5	3.5	39	42	47	48.5	48.5	1.3	-	-	7x5	45	2x8
M65/27.8/2	20.6	27.8	44	54	11.5	3.5	39	42	47	48.5	48.5	1.3	18.9	18.9	7x5	45	2x8
M65/27.8/2S	20.6	27.8	44	54	11.5	3.5	39	42	47	48.5	48.5	1.3	18.9	18.9	7x5	45	2x8

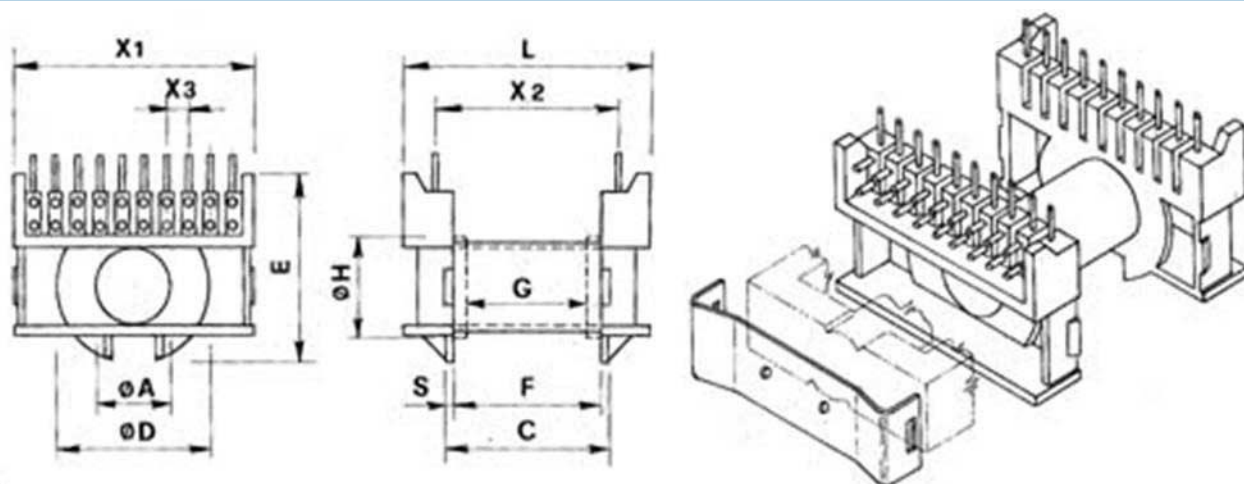
Rocchetti per EF12
Coil former for EF12 ferrite



TIPO TYPE	DIMENSIONI - DIMENSION (mm)											
	A	B	C	C1	D	E	F	G	H	X1	X2	I
EF12/6	3.9	3.9	8.7	12.7	2.3	9.5	4.5	7.2	8.5	10	10	12.7

Rocchetti per ETD

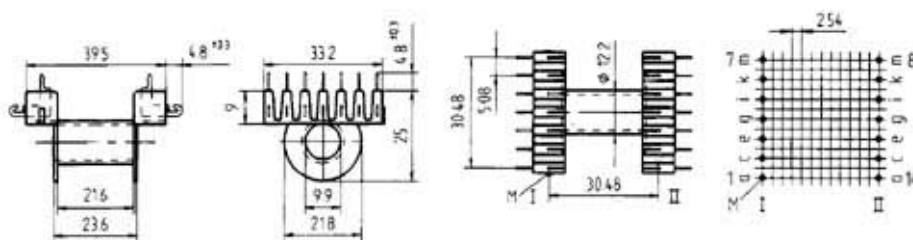
ETD Plastic Bobbins



TIPO TYPE	DIMENSIONI - DIMENSION (mm)									
	A	D	E	F	L	X1	X2	X3	dpin	N° pins
ROETD2901/1	10.2	21.5	21	20	35	35.5	26	5	0.8	13
ROETD3401/1	11.5	25	34.5	21.4	42	39.5	25.6	5	0.8	14
ROETD3901/1	13	28.8	37	26	46.8	44.4	30.2	5	0.8	16
ROETD4401/1	15.5	32	40	30	51.7	50	35.6	5	1	18
ROETD4901/1	17	36	42.5	33	57	54	39.5	5	1	20
ROETD54/24/1N	19.8	39.6	41.9	37	66	61	45.7	5	1	24
ROETD59/10N	22.6	43	44.9	41.4	71	66.4	50.8	5	1	26

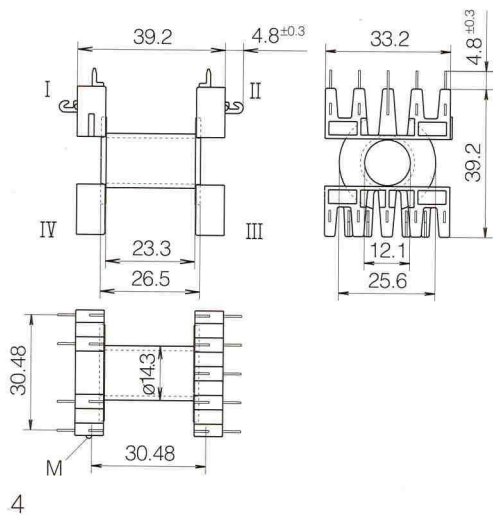
Rocchetti per ferrite EC35

Coil former for EC35 ferrite



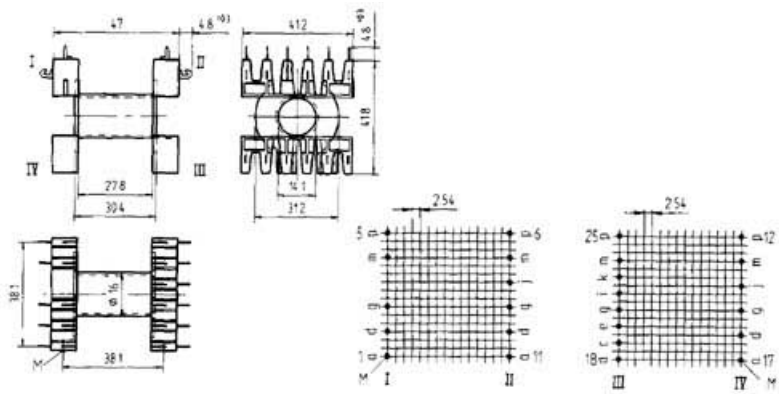
TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROEC35/1/13	ROCCHETTI EC35 +13 SPADINE ORIZZONTALI
ROEC35/1/14	ROCCHETTI EC35 + 14 SPADINE ORIZZ.

Rocchetti per ferrite EC41
Coil former for EC41 ferrite



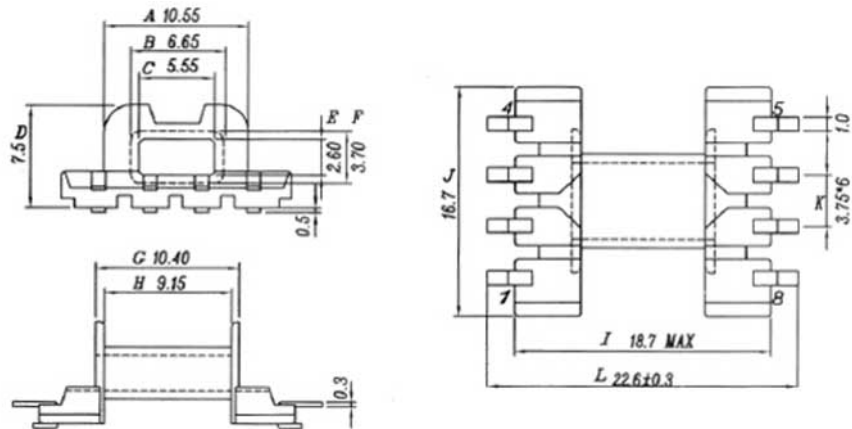
TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROEC41/S	ROCCHETTI EC41 SENZA PINS COD.90215-024

Rocchetti per ferrite EC52
Coil former for EC52 ferrite



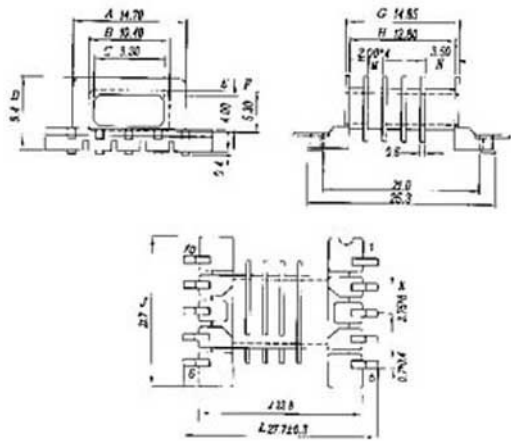
TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROEC52/S	ROCCHETTI EC52 SENZA PINS

Rocchetti per ferrite EFD15 in SMD 8 pins
Coil former for EFD15 ferrite in SMD



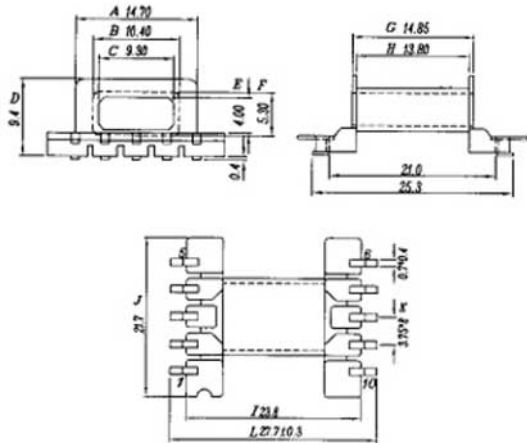
TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROEFDSMD15/8	ROCCH. EFD SMD 15+8P UL94V0 AUTOEST.

Rocchetti per ferrite EFD20 in SMD 5 gole
Coil former for EFD20 ferrite in SMD



TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROEFDSMD2010/5	ROCCHETTI EFD SMD 20+10PINS 5 GOLE UL94V0

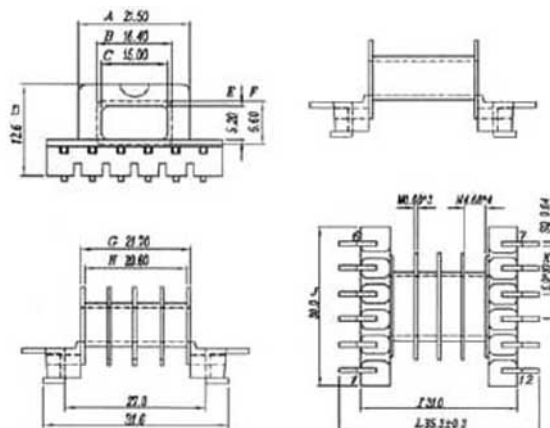
Rocchetti per ferrite EFD20 in SMD
Coil former for EFD20 ferrite in SMD



TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROEFDSMD20	ROCCH.EFD/SMD 20+10P UL94V0 AUTOEST.

Rocchetti per ferrite EFD30 in SMD 4 gole

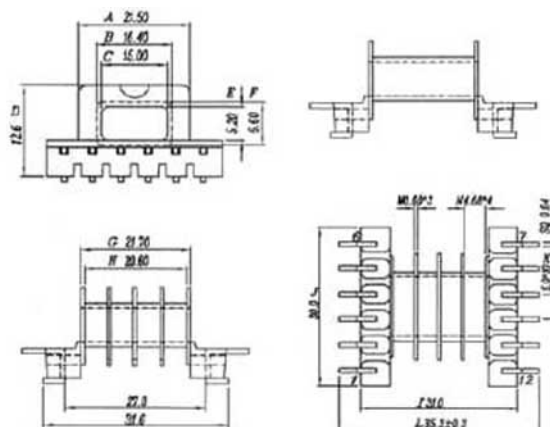
Coil former for EFD30 ferrite in SMD



TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROEFDSMD3012/4	ROCCHETTI EFD SMD 30+12PINS 4 GOLE UL94V0

Rocchetti per ferrite EFD30 in SMD

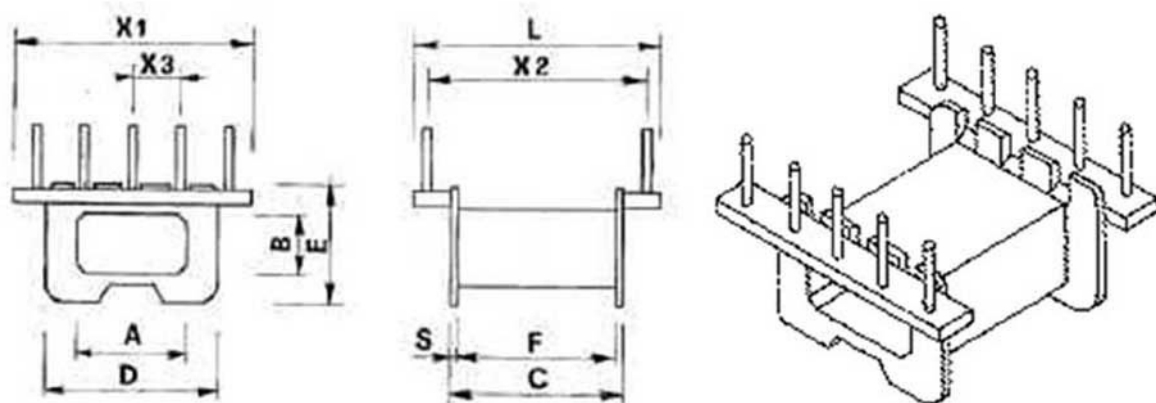
Coil former for EFD30 ferrite in SMD



TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROEFDSMD30	ROCCH. EFD/SMD 30+12P UL94V0 AUTOEST.

Rocchetti per ferrite EFD

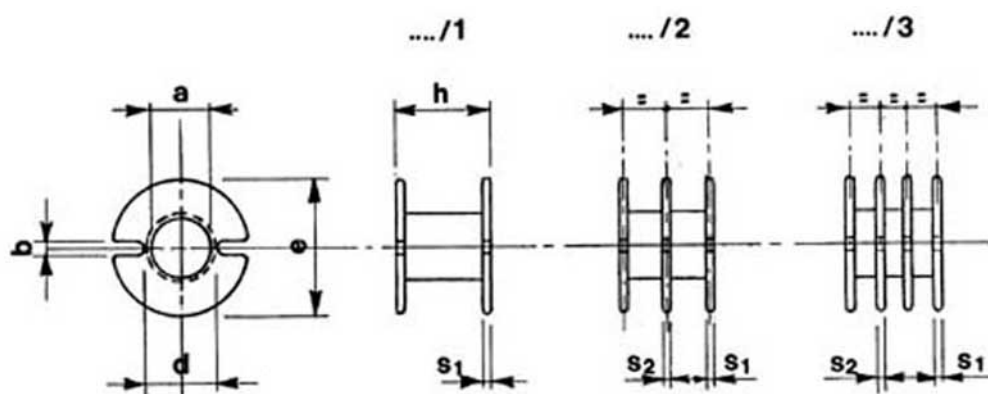
Coil former for EFD ferrite



TIPO TYPE	DIMENSIONI - DIMENSION (mm)												
	A	B	C	D	E	F	X1	X2	X3	S	L	Diam. Pin	N° term.
CLIEPFD15	-	-	-	-	-	-	-	-	-	-	-	-	-
CLIEPFD20	-	-	-	-	-	-	-	-	-	-	-	-	-
CLIEPFD25	-	-	-	-	-	-	-	-	-	-	-	-	-
CLIEPFD30	-	-	-	-	-	-	-	-	-	-	-	-	-
ROEFD15	6	3	10.2	10.5	8	9	16.5	13.7	5	0.6	16.5	0.5	4x2
ROEFD20	9	4	14.7	15	10	13.5	20	17.7	5	0.6	20	0.8	4x2
ROEFD25	12	6	17.7	18	12	16.5	24.8	22.5	5	0.6	26	0.8	5x2
ROEFD30	15	5.5	21.5	21.5	12.3	20.3	30.1	27.5	5	0.6	31	0.8	6x2

Rocchetti per ferrite IEC 133

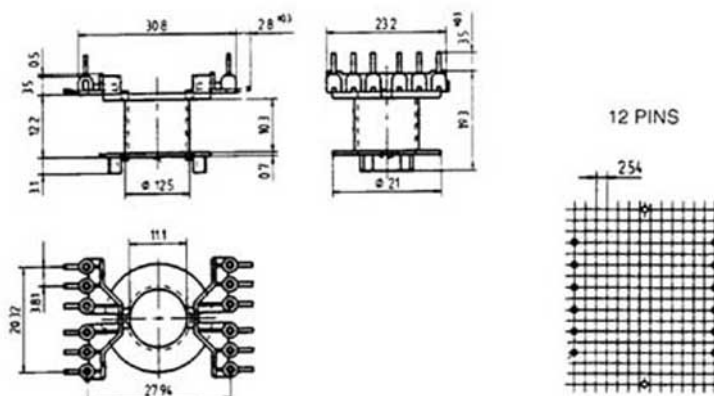
Coil former according to IEC 133



TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	B	D	E	H	S1	S2
RO14X8-1	6.1	2	7.1	11.5	5.4	0.5	-
RO14X8-2	6.1	2	7.1	11.5	5.4	0.5	0.4
RO18X11-1	7.7	2	8.7	14.8	7	0.5	-
RO18X11-2	7.7	2	8.7	14.8	7	0.5	0.4
RO18X11-3	7.7	2	8.7	14.8	7	0.5	0.4
RO22X13-1	9.6	2.5	10.7	17.8	9	0.6	-
RO22X13-2	9.6	2.5	10.7	17.8	9	0.6	0.5
RO22X13-3	9.6	2.5	10.7	17.8	9	0.6	0.5
RO26X16-1	11.7	2.5	12.8	20.9	10.8	0.6	-
RO26X16-2	11.7	2.5	12.8	20.9	10.8	0.6	0.5
RO26X16-3	11.7	2.5	12.8	20.9	10.8	0.6	0.5
RO30X19-1	13.7	3	15	24.7	12.8	0.7	-
RO30X19-2	13.7	3	15	24.7	12.8	0.7	0.7
RO30X19-3	13.7	3	15	24.7	12.8	0.7	0.7
RO36X22-1	16.5	3	17.9	29.6	14.4	0.8	-
RO36X22-2	16.5	3	17.9	29.6	14.4	0.8	0.8
RO36X22-3	16.5	3	17.9	29.6	14.4	0.8	0.8

Rocchetti per RM10 di Potenza

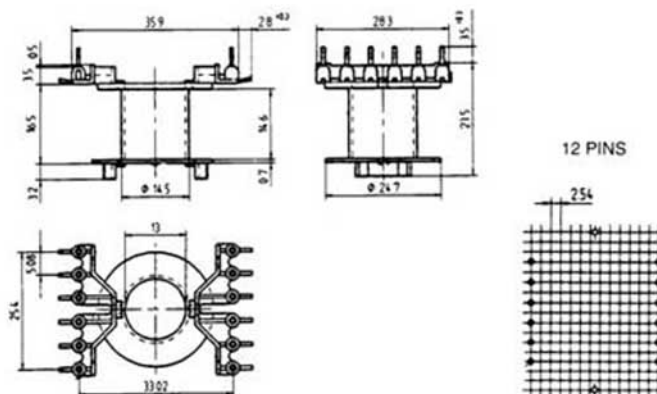
Coil formers with dual in line pins for RM10 cores



TIPO TYPE	DESCRIZIONE - DESCRIPTION
LRM10-121	ROCCHETTI DI POTENZA RM 10 12 PINS 1G

Rocchetti per RM12 di Potenza

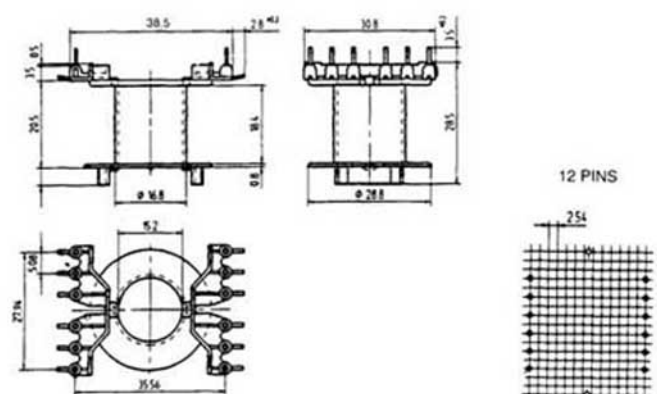
Coil formers with dual in line pins for RM12 cores



TIPO TYPE	DESCRIZIONE - DESCRIPTION
LRM12-121	ROCCHETTI DI POTENZA RM12 12 PINS 1G

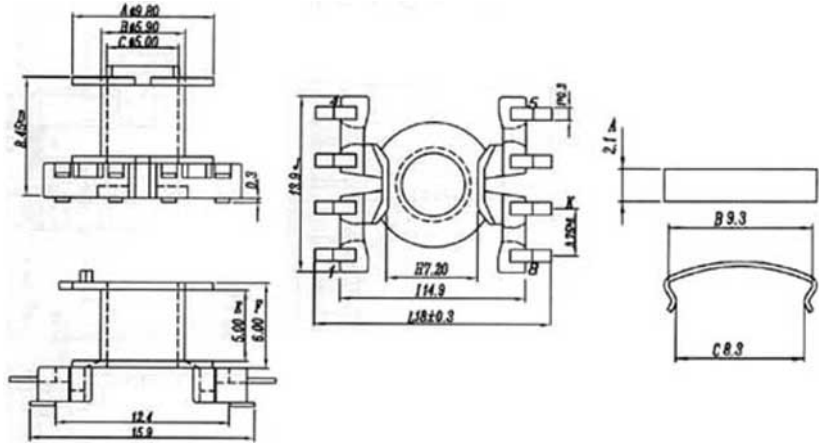
Rocchetti per RM14 di Potenza

Coil formers with dual in line pins for RM14 cores



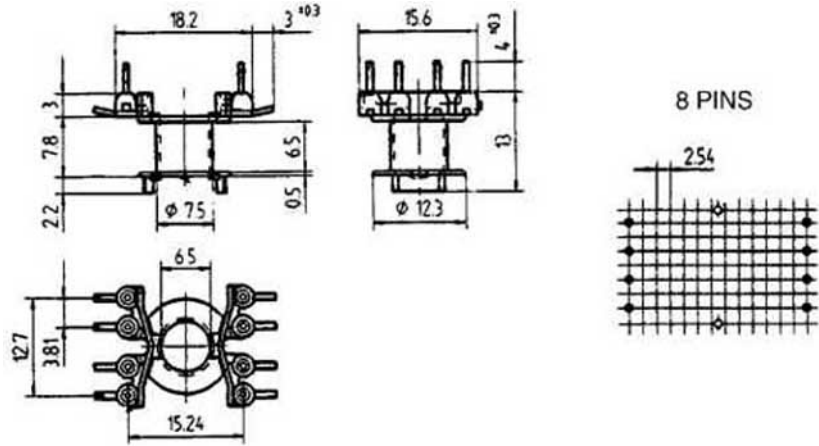
TIPO TYPE	DESCRIZIONE - DESCRIPTION
LRM14-121	ROCCHETTI DI POTENZA RM 14 12 PINS 1G

Rocchetti per RM5 in SMD
RM5 SMD Plastic Bobbins



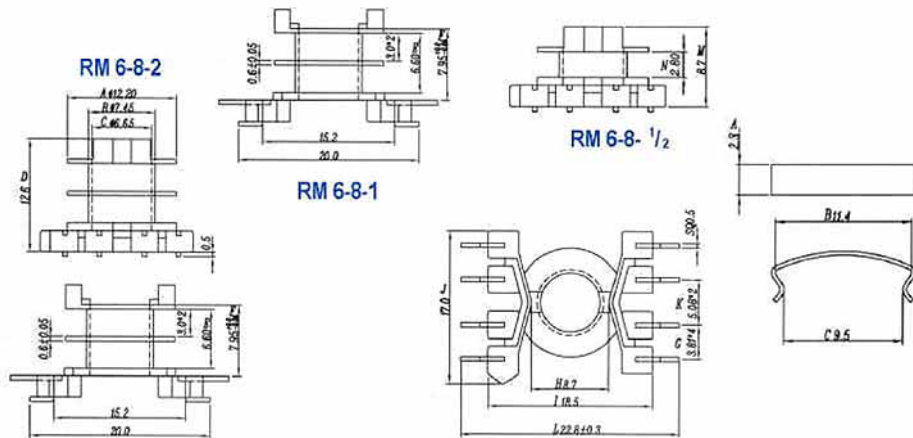
TIPO TYPE	DESCRIZIONE - DESCRIPTION
RMSMD5-81J	ROCCHETTI RM/SMD 5 8 PINS 1 GOLA UL94V0 AUTOEST.

Rocchetti per RM6 di Potenza
Coil formers with dual in line pins for RM6 cores



TIPO TYPE	DESCRIZIONE - DESCRIPTION
LRM6-81	ROCCHETTI DI POTENZA RM6 8 PINS 1G
LRM6-82	ROCCHETTI DI POTENZA RM6 8 PINS 2G

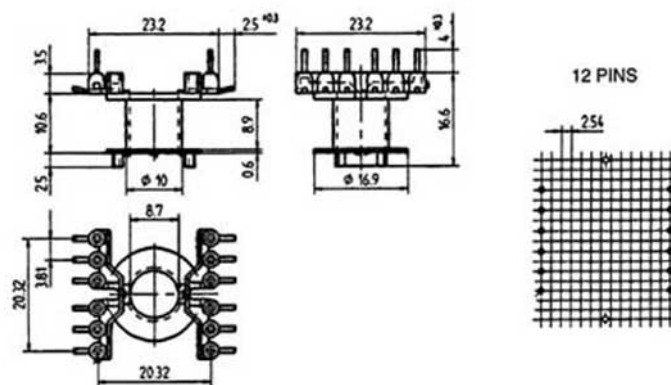
Rocchetti per RM6 in SMD
RM6 SMD Plastic Bobbins



TIPO TYPE	DESCRIZIONE - DESCRIPTION
RMSMD6/1/8PN	ROCCHETTI RM/SMD 6 8 PINS 1G 90130-081
RMSMD6-81	ROCCHETTI RM/SMD 6 8 PINS 1 GOLA UL94V0 AUTOEST.
RMSMD6-81/B	ROCCHETTI RM/SMD 6 8 PINS BASSO 1G UL94V0

Rocchetti per RM8 di Potenza

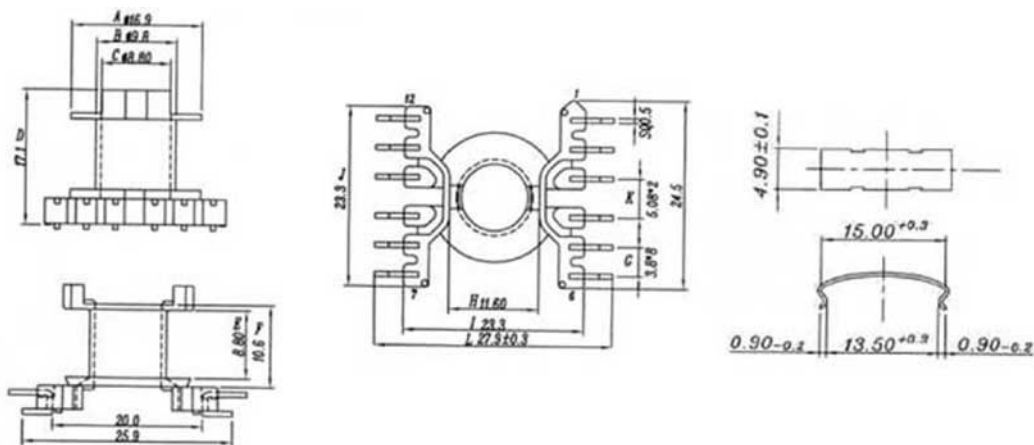
Coil formers with dual in line pins for RM8 cores



TIPO TYPE	DESCRIZIONE - DESCRIPTION
LRM8-121	ROCCHETTI DI POTENZA RM 8 12 PINS 1G

Rocchetti per RM8 in SMD

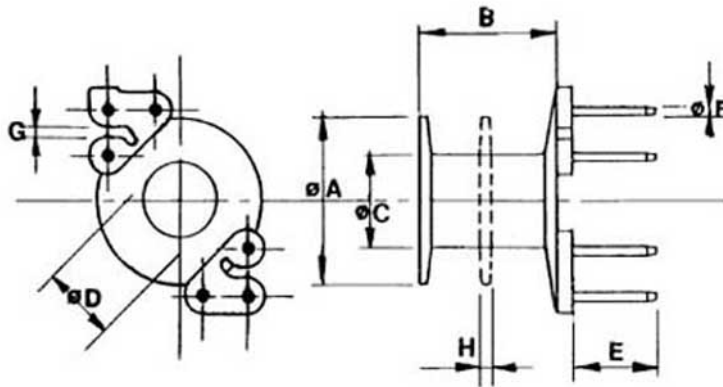
RM8 SMD Plastic Bobbins



TIPO TYPE	DESCRIZIONE - DESCRIPTION
RMSMD8-121	ROCCHETTI RM/SMD 8 12 PINS 1 GOLA UL90V0 AUTOEST.

Rocchetti per RM

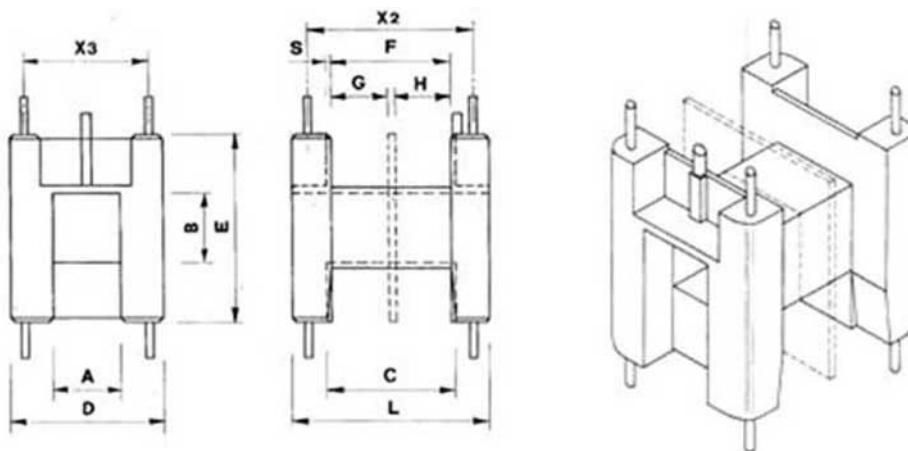
RM Plastic Bobbins



TIPO TYPE	DIMENSIONI - DIMENSION (mm)							
	A	B	C	D	E	F	G	H
RM10-121	21	12.2	12.5	11.1	5.5	0.65	1	0.55
RM10-122	21	12.2	12.5	11.1	5.5	0.65	1	0.55
RM10-81	21	12.2	12.5	11.1	5.5	0.65	1	0.55
RM12-121	24.3	16	14.5	13	6.3	0.83	1	0.55
RM14-121	28.8	20.5	16.8	15.2	6.3	0.83	4.6	0.55
RM4-61	7.85	6.85	4.95	4	4.4	0.55	0.6	0.45
RM4-62	7.85	6.85	4.95	4	4.4	0.55	0.6	0.45
RM5-41	10.1	6.1	5.95	5	4.4	0.55	0.8	0.45
RM5-42	10.1	6.1	5.95	5	4.4	0.55	0.8	0.45
RM5-51	10.1	6.1	5.95	5	4.4	0.55	0.8	0.45
RM5-61	10.1	6.1	5.95	5	4.4	0.55	0.8	0.45
RM5-62	10.1	6.1	5.95	5	4.4	0.55	0.8	0.45
RM5-81	10.1	6.1	5.95	5	4.4	0.55	0.8	0.45
RM6-41	12.3	7.8	7.45	6.5	4.4	0.55	0.5	0.45
RM6-42	12.3	7.8	7.45	6.5	4.4	0.55	0.5	0.45
RM6-61	12.3	7.8	7.45	6.5	4.4	0.55	0.5	0.45
RM6-62	12.3	7.8	7.45	6.5	4.4	0.55	0.5	0.45
RM6-81	12.3	7.8	7.45	6.5	4.4	0.55	0.5	0.45
RM8-121	16.9	10.6	9.95	8.7	5.5	0.65	1	0.55
RM8-122	16.9	10.6	9.95	8.7	5.5	0.65	1	0.55
RM8-51	16.9	10.6	9.95	8.7	5.5	0.65	1	0.55
RM8-52	16.9	10.6	9.95	8.7	5.5	0.65	1	0.55
RM8-81	16.9	10.6	9.95	8.7	5.5	0.65	1	0.55
RM8-82	16.9	10.6	9.95	8.7	5.5	0.65	1	0.55

Rocchetti per UU

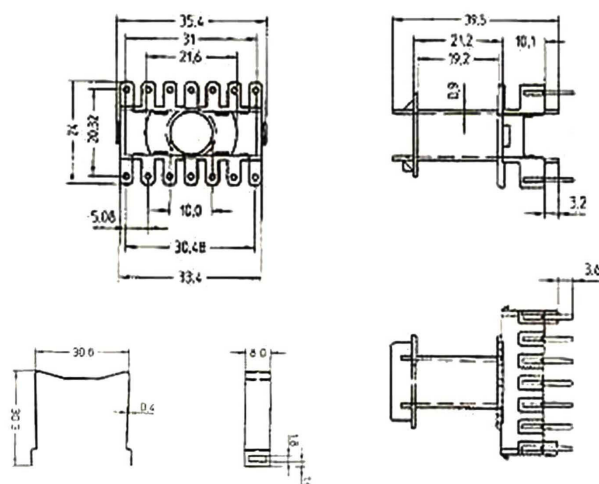
UU Plastic Bobbins



TIPO TYPE	DIMENSIONI - DIMENSION (mm)												
	A	B	C	D	E	F	G	H	X2	X3	S	L	N° term.
GUP15	7.2	5.7	11.4	16.3	16.5	10	-	-	15	13	1	18.4	8
GUP15/2	7.2	5.7	11.4	16.3	16.5	10	4.6	4.6	15	13	1	18.4	8
GUP15/G	-	-	-	-	-	-	-	-	-	-	-	-	-
GUP20	8.1	8.1	16	18.6	22.1	14.7	-	-	20	15	0.7	24.2	8
GUP20/2	8.1	8.1	16	18.6	22.1	14.7	6.9	6.9	20	15	0.7	24.2	8
GUP20/G	-	-	-	-	-	-	-	-	-	-	-	-	-

Rocchetti verticali per ETD29

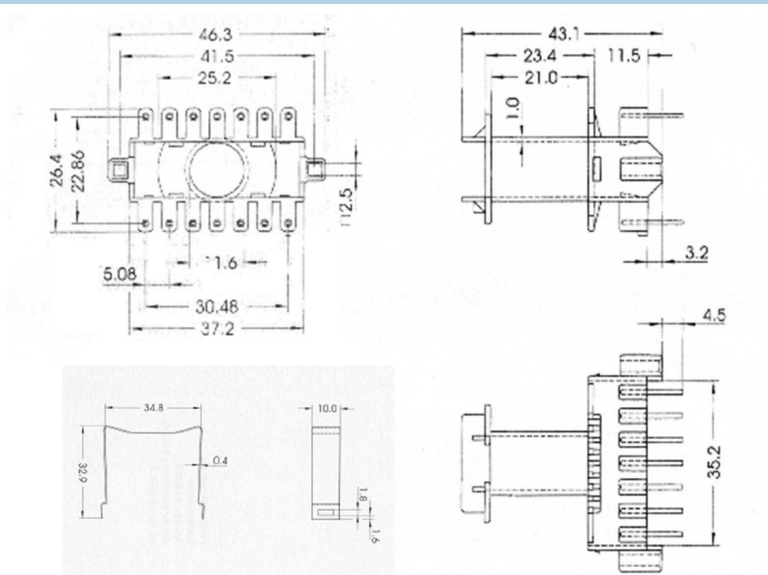
ETD29 Plastic Bobbins



TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROETD29V/M	ROCCHETTI ETD29 VERT.+14 PINS 16075.2

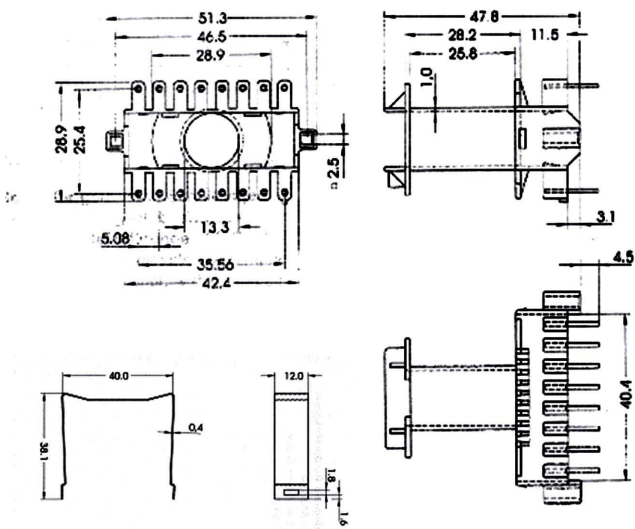
Rocchetti verticali per ETD34

ETD34 Plastic Bobbins



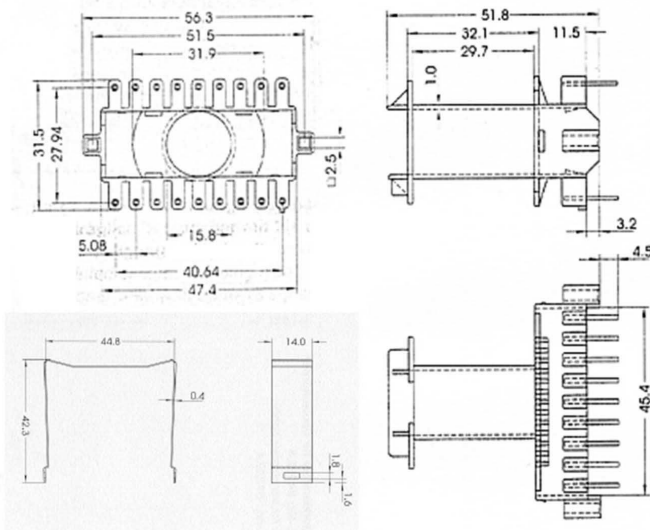
TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROETD34V/M	ROCCHETTI ETD34 VERT.+14 PINS 16076.3

Rocchetti verticali per ETD39
ETD39 Plastic Bobbins



TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROETD39V/M	ROCCHETTI ETD39 VERT.+16 PINS 16077.4

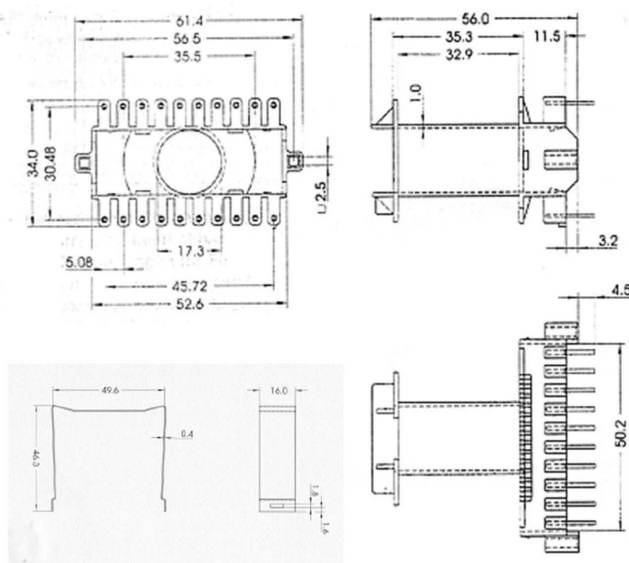
Rocchetti verticali per ETD44
ETD44 Plastic Bobbins



TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROETD44V/M	ROCCHETTI ETD44 VERT.+18 PINS 16078.5

Rocchetti verticali per ETD49

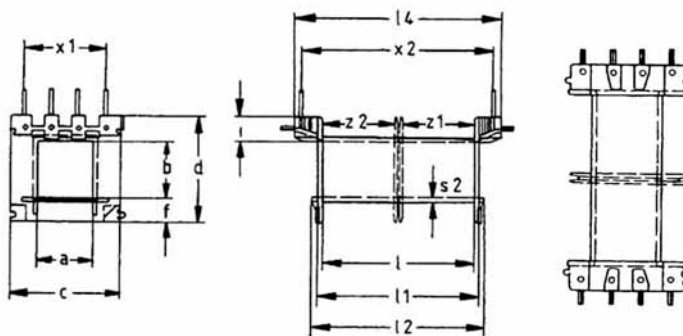
ETD49 Plastic Bobbins



TIPO TYPE	DESCRIZIONE - DESCRIPTION
ROETD49V/M	ROCCHETTI ETD49 VERT.+20 PINS 16079.6

Rocchetti UI30

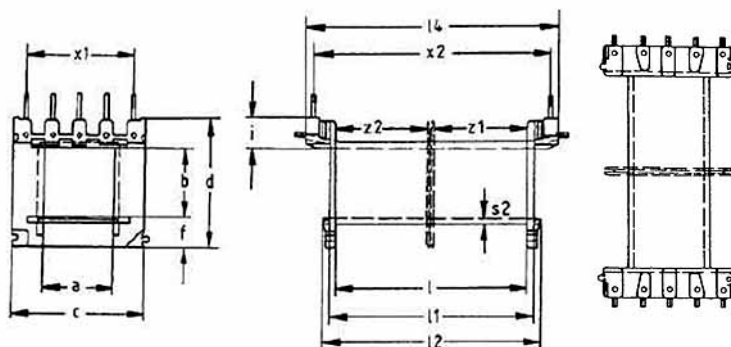
Coil former UI30



TIPO TYPE	DIMENSIONI - DIMENSION (mm)															
	A	B	C	D	F	I	L	L1	L2	L4	S2	Z1	Z2	X1	X2	N° TERM.
UI30/10.5/1	10.4	10.5	20	19.6	4.4	4.7	28	29.6	31.2	38	0.9	-	-	3x5	35	4x2
UI30/10.5/2	10.4	10.5	20	19.6	4.4	4.7	28	29.6	31.2	38	0.9	13.3	13.3	3x5	35	4x2
UI30/16.5/1	10.4	16.5	20	25.6	4.4	4.7	28	29.6	31.2	38	0.9	-	-	3x5	35	4x2
UI30/16.5/1I	10.4	16.5	20	25.6	4.4	4.7	28	29.6	31.2	38	0.9	-	-	3x5	35	4x2
UI30/16.5/2	10.4	16.5	20	25.6	4.4	4.7	28	29.6	31.2	38	0.9	13.3	13.3	3x5	35	4x2
UI30/16.5/2I	10.4	16.5	20	25.6	4.4	4.7	28	29.6	31.2	38	0.9	13.3	13.3	3x5	35	4x2
UI30/16.5/2SI	10.4	16.5	20	25.6	4.4	4.7	28	29.6	31.2	38	0.9	13.3	13.3	3x5	35	-
UI30/5.5/1	10.4	5.5	20	14.6	4.4	4.7	28	29.6	31.2	38	0.9	-	-	3x5	35	4x2
UI30/5.5/2	10.4	5.5	20	14.6	4.4	4.7	28	29.6	31.2	38	0.9	13.3	13.3	3x5	35	4x2
UI30/7.5/1	10.4	7.5	20	16.6	4.4	4.7	28	29.6	31.2	38	0.9	-	-	3x5	35	4x2
UI30/7.5/2	10.4	7.5	20	16.6	4.4	4.7	28	29.6	31.2	38	0.9	13.3	13.3	3x5	35	4x2

Rocchetti UI39

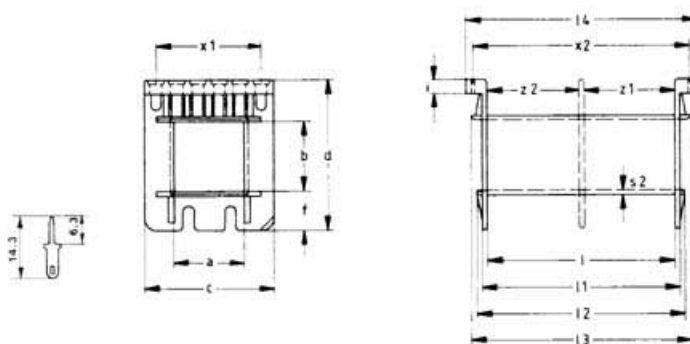
Coil former UI39



TIPO TYPE	DIMENSIONI - DIMENSION (mm)															
	A	B	C	D	F	I	L	L1	L2	L4	S2	Z1	Z2	X1	X2	N° TERM.
UI39/10.2/1	13.6	10.2	25.9	22	5.7	6.1	36.8	38.6	41.8	47.6	1	-	-	4x5	45	5x2
UI39/10.2/2	13.6	10.2	25.9	22	5.7	6.1	36.8	38.6	41.8	47.6	1	17.7	17.7	4x5	45	5x2
UI39/13.5/1	13.6	13.5	25.9	25.3	5.7	6.1	36.8	38.6	41.8	47.6	1	-	-	4x5	45	5x2
UI39/13.5/2	13.6	13.5	25.9	25.3	5.7	6.1	36.8	38.6	41.8	47.6	1	17.7	17.7	4x5	45	5x2
UI39/17/1	13.6	17	25.9	28.8	5.7	6.1	36.8	38.6	41.8	47.6	1	-	-	4x5	45	5x2
UI39/17/2	13.6	17	25.9	28.8	5.7	6.1	36.8	38.6	41.8	47.6	1	17.7	17.7	4x5	45	5x2
UI39/21/1	13.6	21	25.9	32.8	5.7	6.1	36.8	38.6	41.8	47.6	1	-	-	4x5	45	5x2
UI39/21/1W	13.6	21	25.9	32.8	5.7	6.1	36.8	38.6	41.8	47.6	1	-	-	4x5	45	5x2
UI39/21/2	13.6	21	25.9	32.8	5.7	6.1	36.8	38.6	41.8	47.6	1	17.7	17.7	4x5	45	5x2
UI39/8/1	13.6	8.1	25.9	19.9	5.7	6.1	36.8	38.6	41.8	47.6	1	-	-	4x5	45	5x2
UI39/8/2	13.6	8.1	25.9	19.9	5.7	6.1	36.8	38.6	41.8	47.6	1	17.7	17.7	4x5	45	5x2
UI39B/21/1OD	13.6	21	25.9	32.8	5.7	6.1	36.8	38.6	41.8	47.6	1	-	-	4x5	45	-

Rocchetti UI48

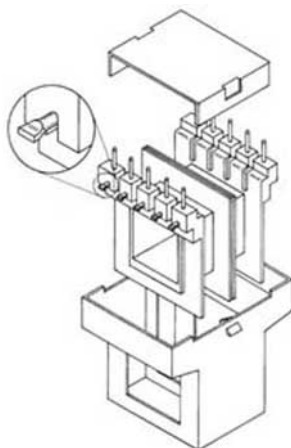
Coil former UI48



TIPO TYPE	DIMENSIONI - DIMENSION (mm)																
	A	B	C	D	F	I	L	L1	L2	L3	L4	S2	Z1	Z2	X1	X2	X3
UI48/17/1	16.7	17.1	31	36.6	9.4	3.5	45.3	47.5	51	53.5	56	1.3	-	-	5x5	52.5	2x6
UI48/17/1I	16.7	17.1	31	36.6	9.4	3.5	45.3	47.5	51	53.5	56	1.3	-	-	5x5	52.5	2x6
UI48/17/1S	16.7	17.1	31	36.6	9.4	3.5	45.3	47.5	51	53.5	56	1.3	-	-	5x5	52.5	2x6
UI48/17/2	16.7	17.1	31	36.6	9.4	3.5	45.3	47.5	51	53.5	56	1.3	22.1	22.1	5x5	52.5	2x6
UI48/17/2S	16.7	17.1	31	36.6	9.4	3.5	45.3	47.5	51	53.5	56	1.3	22.1	22.1	5x5	52.5	2x6
UI48/26/1	16.7	26.1	31	45.6	9.4	3.5	45.3	47.5	51	53.5	56	1.3	-	-	5x5	52.5	2x6
UI48/26/1I	16.7	26.1	31	45.6	9.4	3.5	45.3	47.5	51	53.5	56	1.3	-	-	5x5	52.5	2x6
UI48/26/1S	16.7	26.1	31	45.6	9.4	3.5	45.3	47.5	51	53.5	56	1.3	-	-	5x5	52.5	2x6
UI48/26/2	16.7	26.1	31	45.6	9.4	3.5	45.3	47.5	51	53.5	56	1.3	22.1	22.1	5x5	52.5	2x6
UI48/26/2G5	16.7	26.1	31	45.6	9.4	3.5	45.3	47.5	51	53.5	56	1.3	22.1	22.1	5x5	52.5	2x6
UI48/26/2S	16.7	26.1	31	45.6	9.4	3.5	45.3	47.5	51	53.5	56	1.3	22.1	22.1	5x5	52.5	2x6
UI48/26/2SG5	16.7	26.1	31	45.6	9.4	3.5	45.3	47.5	51	53.5	56	1.3	22.1	22.1	5x5	52.5	2x6

Guscio EI30

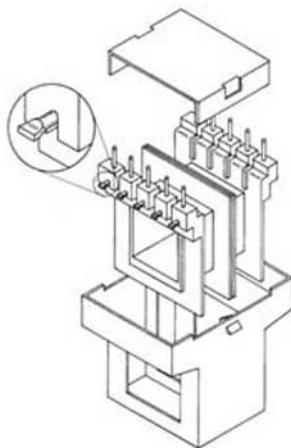
Closed protective case with cover EI30



TIPO TYPE	DESCRIZIONE - DESCRIPTION
EI30/10D/1GCFV	GUSCI+TESTATE 10X10 SENZA FL.FV
EI30/10D/2GCFV	GUSCIO+TESTATA 10X10 CON F.I. FV66
EI30/10D/2GCG5	GUSCIO+TESTATA 10X10 CON F.I.AUTOEST.
EI30/12D/1GCFV	GUSCI+TESTATE 10X12,5 SENZA FL.FV66
EI30/12D/2G5	ROCCHETTI 10X12,5 MOD.D C/FL S/PINS AUTOEST.
EI30/12D/2GCFV	GUSCIO+TESTATA 10X12 F.I. FV66
EI30/15D/1GCFV	GUSCI+TESTATE 10X15 SENZA FL.FV
EI30/15D/2G5	ROCCHETTI 10X15 MOD.D C/FL.S/PINS AUTOEST.
EI30/15D/2GCFV	GUSCIO+TESTATA 10X15 F.I. FV66
EI30/18D/1GCFV	GUSCI+TESTATE 10X18 SENZA FL.FV
EI30/18D/2GCFV	GUSCIO+TESTATA 10X18 F.I. FV66
EI30/18D/2GCG5	GUSCIO+TESTATA 10X18 F.I.AUTOEST.
EI30/23D/1GCFV	GUSCI+TESTATE 10X23 SENZA FL.FV
EI30/23D/2GCFV	GUSCI+TESTATE 10X23 CON F.I.FV

Guscio EI33

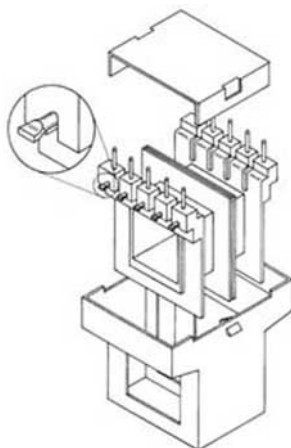
Closed protective case with cover EI33



TIPO TYPE	DESCRIZIONE - DESCRIPTION
EI33/10D/1GCFV	GUSCIO+TESTATA 10X10 SENZA FL.FV66
EI33/10D/2GCFV	GUSCI+TESTATE 10X10 CON FL.FV66
EI33/10D/2GCG5	GUSCIO + TESTATA 10X10 CON F.I.AUTOEST.VO
EI33/13D/1GCFV	GUSCI COMPLETI 10X13 SENZA FL.FV
EI33/13D/2GCFV	GUSCIO+TESTATA 10X13 CON F.I. FV66
EI33/15D/1GCFV	GUSCIO+TESTATA 10X15 MOD D S.F.I.FV66
EI33/15D/2GCFV	GUSCIO+TEST.10X15 CON FL.FV66
EI33/15D/2GCG5	GUSCIO+TESTATA 10X15 CON F.I.AUTOEST.
EI33/18D/1GCFV	GUSCI+TESTATE 10X18 EI33 SENZA F.I. FV
EI33/18D/2GCFV	GUSCI+TESTATE 10X18 EI33 CON F.I.
EI33/18D/2GCG5	GUSCIO+TESTATA 10X18 CON F.I. AUTOEST.

Guscio EI40

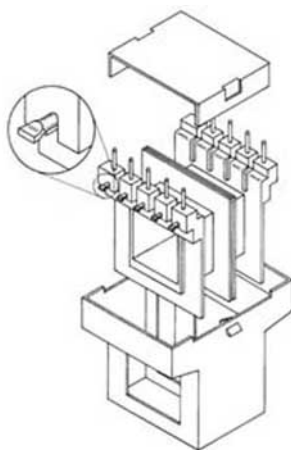
Closed protective case with cover EI40



TIPO TYPE	DESCRIZIONE - DESCRIPTION
EI40/13D/1AGCF	GUSCI COMPLETI 13X13 Y=25 S/FL. FV
EI40/13D/1AGCG	GUSCI COMPLETI 13X13 Y=25 S/FL. AUTOEST.
EI40/13D/2AGCF	GUSCI COMPLETI 13X13 Y=25 C/FL. FV
EI40/13D/2AGCG	GUSCI COMPLETI 13X13 Y=25 C/FL. AUTOEST.
EI40/15D/1BGCF	GUSCI COMPLETI 13X15 Y=27 S/FL. FV
EI40/15D/1BGCG	GUSCI COMPLETI 13X15 Y=27 S/FL. AUTOEST.
EI40/15D/2BGCF	GUSCI COMPLETI 13X15 Y=27 C/FL. FV
EI40/15D/2BGCG	GUSCI COMPLETI 13X15 Y=27 C/FL. AUTOEST.
EI40/20D/1BGCF	GUSCI COMPLETI 13X20 Y=27 S/FL. FV
EI40/20D/1BGCG	GUSCI COMPLETI 13X20 Y=27 S/FL. AUTOEST.
EI40/20D/2BGCF	GUSCI COMPLETI 13X20 Y=27 C/FL. FV
EI40/20D/2BGCG	GUSCI COMPLETI 13X20 Y=27 C/FL. AUTOEST.

Guscio EI42

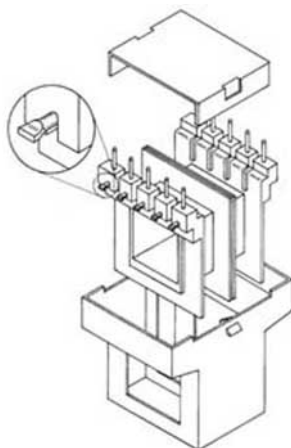
Closed protective case with cover EI42



TIPO TYPE	DESCRIZIONE - DESCRIPTION
EI42/14D/1GCFV	GUSCIO+TESTATA 14X14 SENZA F.I.FV66
EI42/14D/2GCFV	GUSCI + TESTATA 14X14 CON F.I. FV66
EI42/14D/2GCG5	GUSCIO+TESTATA 14X14 CON F.I.AUTOEST.
EI42/18D/1GCFV	GUSCIO+TESTATA 14X18 SENZA F.I.FV
EI42/18D/2GCFV	GUSCIO+TESTATA 14X18 CON F.I.FV

Guscio EI48

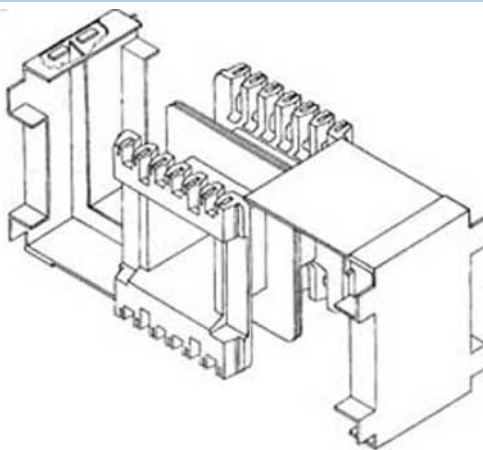
Closed protective case with cover EI48



TIPO TYPE	DESCRIZIONE - DESCRIPTION
EI48/16D/1GCG5	GUSCI+TESTATE 16X16 SENZA FL.AUTOEST.
EI48/16D/GC1FV	GUSCIO+TESTATA 16X16 SENZA FL.FV66
EI48/16D/GC2FV	GUSCI COMPLETI 16X16 CON FL. FV
EI48/16D/GC2G5	GUSCI COMPLETI 16X16 AUTOEST.CON FL.
EI48/20D/1GCFV	GUSCI+TESTATE 16X20 SENZA FL.FV
EI48/20D/1GCG5	GUSCI+TESTATE 16X20 SENZA FL.AUTOEST.
EI48/20D/2GCFV	GUSCIO+TESTATA 16X20 CON F.I.FV66
EI48/20D/2GCG5	GUSCIO+TESTATA 16X20 F.I. AUTOEST.
EI48/25D/1GCG5	GUSCI+TESTATE 16X25 SENZA FL.AUTOEST.
EI48/25D/2GCFV	GUSCIO+TESTATA 16X25 CON F.I.FV66
EI48/25D/GC1FV	GUSCIO+TESTATA 16X25 SENZA FL.FV
EI48/25D/GC2G5	GUSCI COMPLETI 16X25 AUTOEST.CON FL.

Guscio EI60-EI66

"L" shell insulators EI60-EI66

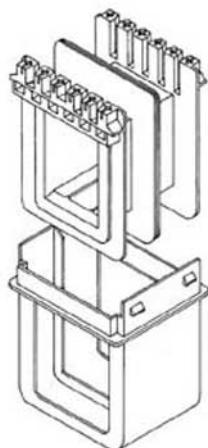


TIPO TYPE	DESCRIZIONE - DESCRIPTION
EI60/20A/1GLFV	GUSCIO A L 20X20 SENZA F.I.FV66
EI60/20A/1GLG5	GUSCI A L 20X20 S/FL.AUTOEST.V0
EI60/20A/2GLFV	GUSCIO A L 20X20 CON F.I. FV66
EI60/20A/2GLG5	GUSCI A L 20X20 CON F.I.AUTOEST.V0
EI60/25A/1GLFV	GUSCIO A L 20X25 SENZA F.I.FV66
EI60/25A/1GLG5	GUSCI A L 20X25 S/FL.AUTOEST.V0
EI60/25A/2GLFV	GUSCIO A L 20X25 CON F.I.FV66
EI60/25A/2GLG5	GUSCIO A L 20X25 CON F.I.AUTOEST.
EI60/30A/1GLFV	GUSCIO A L 20X30 SENZA F.I.FV66
EI60/30A/1GLG5	GUSCI A L 20X30 S/FL.AUTOEST.V0
EI60/30A/2GLFV	GUSCI A L 20X30 CON F.I. FV
EI60/30A/2GLG5	GUSCI A L 20X30 C/FL.G5
EI60/35A/1GLFV	GUSCI A L 20X35 SENZA F.I. FV
EI60/35A/1GLG5	GUSCI A L 20X35 S/FL.AUTOEST.V0
EI60/35A/2GLFV	GUSCIO A L 20X35 CON F.I.FV66
EI60/35A/2GLG5	GUSCI A L 20X35 C/FL.G5
EI60/40A/1GLFV	GUSCI A L 20X40 SENZA F.I. FV

TIPO TYPE	DESCRIZIONE - DESCRIPTION
EI60/40A/1GLG5	GUSCI A L 20X40 S/FL.AUTOEST.VO
EI60/40A/2GLFV	GUSCIO A L 20X40 CON F.I.FV66
EI60/40A/2GLG5	GUSCI A L 20X40 C/FL.G5
EI66/22A/1GLFV	GUSCIO A L 22X22 SENZA FL.FV66
EI66/22A/1GLG5	GUSCIO A L 22X22 SENZA FL. AUTOEST.
EI66/22A/2GLFV	GUSCIO A L 22X22 CON F.I.FV66
EI66/22A/2GLG5	GUSCIO A L 22X22 CON F.I.AUTOEST.
EI66/25A/1GLFV	GUSCI A L 22X25 SENZA FL.FV66
EI66/25A/1GLG5	GUSCIO A L 22X25 SENZA FL. AUTOEST.
EI66/25A/2GLFV	GUSCI A L 22X25 CON F.I.FV66
EI66/25A/2GLG5	GUSCIO A L 22X25 CON F.I.AUTOEST.
EI66/30A/1GLFV	GUSCI A L 22X30 SENZA FL.FV 66
EI66/30A/1GLG5	GUSCIO A L 22X30 SENZA FL. AUTOEST.
EI66/30A/2GLFV	GUSCI A L 22X30 CON F.I. FV66
EI66/30A/2GLG5	GUSCI A L 22X30 CON F.I.AUTOEST.
EI66/35A/1GLFV	GUSCI A L 22X35 SENZA FL.FV 66
EI66/35A/1GLG5	GUSCIO A L 22X35 SENZA FL. AUTOEST.
EI66/35A/2GLFV	GUSCIO A L 22X35 CON FLANGIA FV66
EI66/35A/2GLG5	GUSCIO A L 22X35 CON F.I.AUTOEST.
EI66/40A/1GLFV	GUSCI A L 22X40 SENZA FL.FV 66
EI66/40A/1GLG5	GUSCIO A L 22X40 SENZA FL. AUTOEST.
EI66/40A/2GLFV	GUSCIO A L 22X40 CON F.I.FV
EI66/40A/2GLG5	GUSCIO A L 22X40 CON F.I.AUTOEST.

Guscio EI75-EI84

Closed protective case EI75-EI84

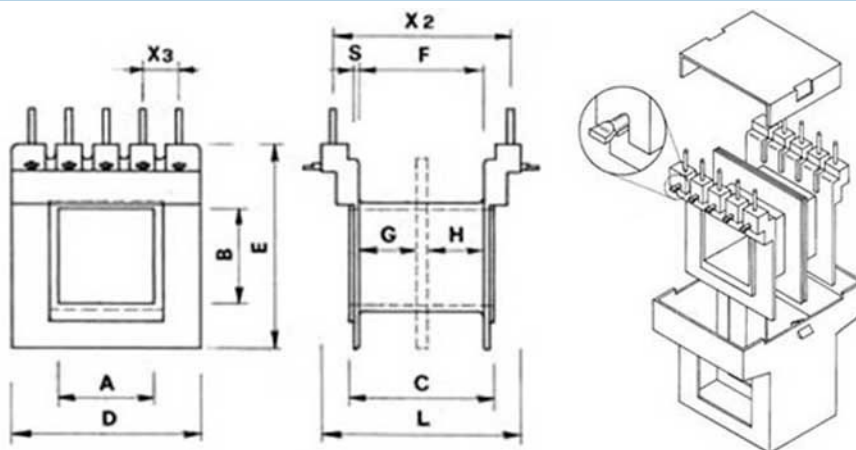


TIPO TYPE	DESCRIZIONE - DESCRIPTION
EI75/25B/1GUFV	GUSCIO A U 25X25 SENZA F.I.FV66
EI75/25B/1GUG5	GUSCIO A U 25X25 SENZA F.I. AUTOEST.
EI75/25B/2GUFV	GUSCIO A U 25X25 CON F.I.FV66
EI75/25B/2GUG5	GUSCIO A U 25X25 CON F.I.G5
EI75/30B/1GUFV	GUSCIO A U 25X30 SENZA F.I.FV66
EI75/30B/1GUG5	GUSCIO A U 25X30 SENZA F.I. AUTOEST.
EI75/30B/2GUFV	GUSCIO A U 25X30 CON F.I.FV66
EI75/30B/2GUG5	GUSCIO A U 25X30 CON F.I.AUTOEST.VO
EI75/35B/1GUFV	GUSCIO A U 25X35 SENZA F.I.FV66
EI75/35B/1GUG5	GUSCIO A U 25X35 SENZA F.I. AUTOEST.
EI75/35B/2GUFV	GUSCIO A U 25X35 CON F.I. FV66
EI75/35B/2GUG5	GUSCIO A U 25X35 CON F.I.AUTOEST.VO
EI75/40B/1GUFV	GUSCIO A U 25X40 SENZA F.I.FV66
EI75/40B/1GUG5	GUSCIO A U 25X40 SENZA F.I. AUTOEST.
EI75/40B/2GUFV	GUSCIO A U 25X40 CON F.I.FV66
EI75/40B/2GUG5	GUSCIO A U 25X40 CON F.I. AUTOEST.G5
EI75/40B/3GUFV	GUSCI 25X40 F.V.CON FLANGIA SPOSTATA
EI84/28B/1GUFV	GUSCIO A U 28X28 SENZA F.I. FV66
EI84/28B/1GUG5	GUSCIO A U 28X28 SENZA F.I. AUTOEST.
EI84/28B/2GUFV	GUSCIO A U 28X28 CON F.I. FV66
EI84/28B/2GUG5	GUSCIO A U 28X28 CON F.I. AUTOEST.
EI84/30B/1GUFV	GUSCIO A U 28X30 SENZA F.I. FV66
EI84/30B/1GUG5	GUSCIO A U 28X30 SENZA F.I. AUTOEST.
EI84/30B/2GUFV	GUSCIO A U 28X30 CON F.I. FV66
EI84/30B/2GUG5	GUSCIO A U 28X30 CON F.I. AUTOEST.

TIPO TYPE	DESCRIZIONE - DESCRIPTION
EI84/35B/1GUFV	GUSCIO A U 28X35 SENZA F.I. FV66
EI84/35B/1GUG5	GUSCIO A U 28X35 SENZA F.I. AUTOEST.
EI84/35B/2GUFV	GUSCIO A U 28X35 CON F.I. FV66
EI84/35B/2GUG5	GUSCIO A U 28X35 CON F.I. AUTOEST.
EI84/40B/1GUFV	GUSCIO A U 28X40 SENZA F.I. FV66
EI84/40B/1GUG5	GUSCIO A U 28X40 SENZA F.I. AUTOEST.
EI84/40B/2GUFV	GUSCIO A U 28X40 CON F.I. FV66
EI84/40B/2GUG5	GUSCIO A U 28X40 CON F.I. AUTOEST.
EI84/43B/1GUFV	GUSCIO A U 28X43,5 SENZA F.I. FV66
EI84/43B/1GUG5	GUSCIO A U 28X43,5 SENZA F.I. AUTOEST.
EI84/43B/2GUFV	GUSCIO A U 28X43,5 CON F.I. FV66
EI84/43B/2GUG5	GUSCIO A U 28X43,5 CON F.I. AUTOESTIG. V0
EI84/50B/1GUFV	GUSCIO A U 28X50 SENZA F.I. FV66
EI84/50B/1GUG5	GUSCIO A U 28X50 SENZA F.I. AUTOEST.
EI84/50B/2GUFV	GUSCIO A U 28X50 CON FLANGIA FV66
EI84/50B/2GUG5	GUSCIO A U 28X50 CON FLANGIA AUTOEST.
EI84/55B/1GUFV	GUSCIO A U 28X55 SENZA FLANGIA FV66
EI84/55B/1GUG5	GUSCIO A U 28X55 SENZA FLANGIA AUTOEST.
EI84/55B/2GUFV	GUSCIO A U 28X55 CON FLANGIA FV66
EI84/55B/2GUG5	GUSCIO A U 28X55 CON FLANGIA AUTOEST.

Rocchetti EI30 con guscio

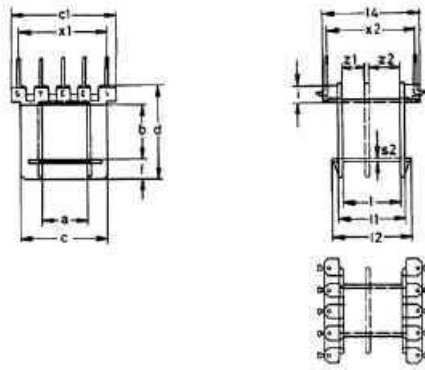
Coil former EI30 with closed protective case



TIPO TYPE	DIMENSIONI - DIMENSION (mm)										
	A	B	C	D	E	F	G	H	X2	X3	N° TERM.
EI30/10D/1FV	10.6	10.6	14.6	19.4	19.8	13	-	-	20	5	5x2
EI30/10D/1FV10	10.6	10.6	14.6	19.4	19.8	13	-	-	20	5	5x2
EI30/10D/1G5	10.6	10.6	14.6	19.4	19.8	13	-	-	20	5	5x2
EI30/10D/2FV	10.6	10.6	14.6	19.4	19.8	13	7.1	5.1	20	5	5x2
EI30/10D/2FV10	10.6	10.6	14.6	19.4	19.8	13	7.1	5.1	20	5	5x2
EI30/10D/2G5	10.6	10.6	14.6	19.4	19.8	13	7.1	5.1	20	5	5x2
EI30/12D/1FV	10.6	12.6	14.6	19.4	21.8	13	-	-	20	5	5x2
EI30/12D/2FV	10.6	12.6	14.6	19.4	21.8	13	7.1	5.1	20	5	5x2
EI30/12D/2FV10	10.6	12.6	14.6	19.4	21.8	13	7.1	5.1	20	5	5x2
EI30/15D/1FV	10.6	15.6	14.6	19.4	24.8	13	-	-	20	5	5x2
EI30/15D/1FV10	10.6	15.6	14.6	19.4	24.8	13	-	-	20	5	5x2
EI30/15D/2FV	10.6	15.6	14.6	19.4	24.8	13	7.1	5.1	20	5	5x2
EI30/15D/2FV10	10.6	15.6	14.6	19.4	24.8	13	7.1	5.1	20	5	5x2
EI30/18D/1FV	10.6	18.1	14.6	19.4	27.4	13	-	-	20	5	5x2
EI30/18D/1FV10	10.6	18.1	14.6	19.4	27.4	13	-	-	20	5	5x2
EI30/18D/2FV	10.6	18.1	14.6	19.4	27.4	13	7.1	5.1	20	5	5x2
EI30/18D/2FV10	10.6	18.1	14.6	19.4	27.4	13	7.1	5.1	20	5	5x2
EI30/18D/2G5	10.6	18.1	14.6	19.4	27.4	13	7.1	5.1	20	5	5x2
EI30/23D/1FV	10.8	23.1	14.6	19.4	32.4	13	-	-	20	5	5x2
EI30/23D/2FV	10.8	23.1	14.6	19.4	32.4	13	7.1	5.1	20	5	5x2
EI30/23D/2FV10	10.8	23.1	14.6	19.4	32.4	13	7.1	5.1	20	5	5x2

Rocchetti EI30

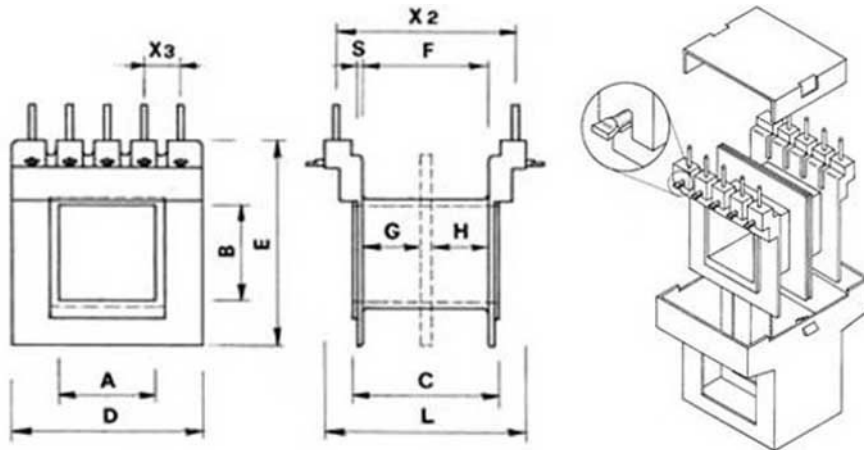
Coil former EI30



TIPO TYPE	DIMENSIONI - DIMENSION (mm)														
	A	B	C	D	F	I	L	L1	L2	L4	S2	Z1	Z2	X1	X2
EI30/10.5/1N	10.4	10.5	19.5	24	19.5	4.5	5.8	13.2	15.1	22	0.7	-	-	4x5.05	20
EI30/10.5/2N	10.4	10.5	19.5	24	19.5	4.5	5.8	13.2	15.1	22	0.7	7	5.1	4x5.05	20
EI30/12.5/1N	10.4	12.5	19.5	24	21.5	4.5	5.8	13.2	15.1	22	0.7	-	-	4x5.05	20
EI30/12.5/2N	10.4	12.5	19.5	24	21.5	4.5	5.8	13.2	15.1	22	0.7	7	5.1	4x5.05	20
EI30/15.5/1N	10.4	15.5	19.5	24	24.5	4.5	5.8	13.2	15.1	22	0.7	-	-	4x5.05	20
EI30/15.5/2N	10.4	15.5	19.5	24	24.5	4.5	5.8	13.2	15.1	22	0.7	7	5.1	4x5.05	20
EI30/18/1N	10.4	18	19.5	24	26.7	4.2	5.8	13.2	15.1	22	0.7	-	-	4x5.05	20
EI30/18/2N	10.4	18	19.5	24	26.7	4.2	5.8	13.2	15.1	22	0.7	7	5.1	4x5.05	20
EI30/23/1	10.4	23	19.5	24	31.7	4.2	4.5	13.1	14.7	22	0.8	-	-	4x5.05	20
EI30/23/2	10.4	23	19.5	24	31.7	4.2	4.5	13.1	14.7	22	0.8	6.9	5.1	4x5.05	20
EI30/5/1	10.4	5.1	19.5	24	13.5	3.9	5.8	13.2	15.1	22	0.7	-	-	4x5.05	20
EI30/5/2	10.4	5.1	19.5	24	13.5	3.9	5.8	13.2	15.1	22	0.7	7	5.1	4x5.05	20

Rocchetti EI33 con guscio

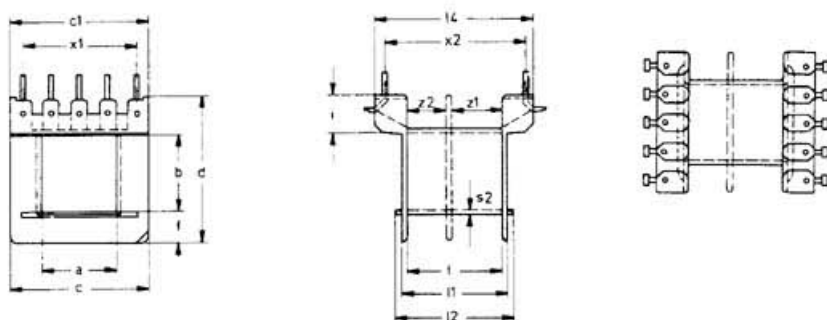
Coil former EI33 with closed protective case



TIPO TYPE	DIMENSIONI - DIMENSION (mm)										
	A	B	C	D	E	F	G	H	X2	X3	N° TERM.
EI33/10D/1FV	10.6	10.6	16.8	21.5	25	14.8	-	-	20	5	5x2
EI33/10D/1FV10	10.6	10.6	16.8	21.5	25	14.8	-	-	20	5	5x2
EI33/10D/2FV	10.6	10.6	16.8	21.5	25	14.8	5.6	7.7	20	5	5x2
EI33/10D/2FV10	10.6	10.6	16.8	21.5	25	14.8	5.6	7.7	20	5	5x2
EI33/10D/2G5	10.6	10.6	16.8	21.5	25	14.8	5.6	7.7	20	5	5x2
EI33/10D/2G510	10.6	10.6	16.8	21.5	25	14.8	5.6	7.7	20	5	5x2
EI33/13D/1FV	10.6	13.6	16.8	21.5	28	14.8	-	-	20	5	5x2
EI33/13D/2FV	10.6	13.6	16.8	21.5	28	14.8	5.6	7.7	20	5	5x2
EI33/13D/2FV10	10.6	13.6	16.8	21.5	28	14.8	5.6	7.7	20	5	5x2
EI33/15D/1FV	10.6	15.6	16.8	21.5	30	14.8	-	-	20	5	5x2
EI33/15D/1FV10	10.6	15.6	16.8	21.5	30	14.8	-	-	20	5	5x2
EI33/15D/2FV	10.6	15.6	16.8	21.5	30	14.8	5.6	7.7	20	5	5x2
EI33/15D/2FV10	10.6	15.6	16.8	21.5	30	14.8	5.6	7.7	20	5	5x2
EI33/15D/2G5	10.6	15.6	16.8	21.5	30	14.8	5.6	7.7	20	5	5x2
EI33/15D/2G510	10.6	15.6	16.8	21.5	30	14.8	5.6	7.7	20	5	5x2
EI33/18D/1FV	10.6	18.1	16.8	21.5	32.5	14.8	-	-	20	5	5x2
EI33/18D/1FV10	10.6	18.1	16.8	21.5	32.5	14.8	-	-	20	5	5x2
EI33/18D/2FV	10.6	18.1	16.8	21.5	32.5	14.8	5.6	7.7	20	5	5x2
EI33/18D/2FV10	10.6	18.1	16.8	21.5	32.5	14.8	5.6	7.7	20	5	5x2
EI33/18D/2G5	10.6	18.1	16.8	21.5	32.5	14.8	5.6	7.7	20	5	5x2

Rocchetti EI38

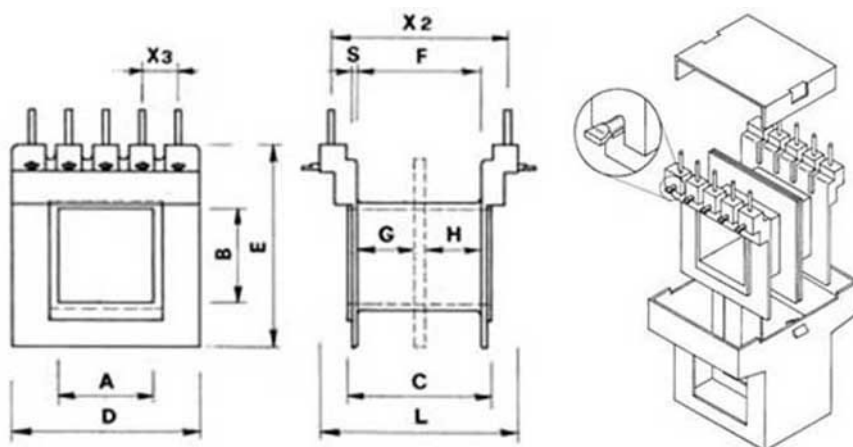
Coil former EI38



TIPO TYPE	DIMENSIONI - DIMENSION (mm)														
	A	B	C	D	F	I	L	L1	L2	L4	S2	Z1	Z2	X1	X2
EI38/13.6/1	13.3	13.6	25	26.6	5.6	7.4	17	18.7	20.8	27.6	0.8	-	-	4x5.05	25.5
EI38/13.6/2	13.3	13.6	25	26.6	5.6	7.4	17	18.7	20.8	27.6	0.8	9.2	6.8	4x5.05	25.5

Rocchetti EI40 con guscio

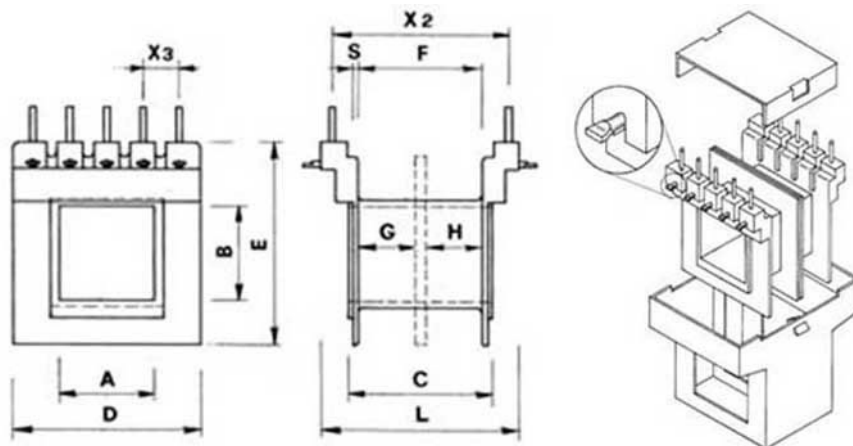
Coil former EI40 with closed protective case



TIPO TYPE	DIMENSIONI - DIMENSION (mm)										
	A	B	C	D	E	F	G	H	X2	X3	N° TERM.
EI40/13D/1AFV	13.4	13.4	19.7	25.4	28.9	17.5	-	-	25	5	5x2
EI40/13D/1AG5	13.4	13.4	19.7	25.4	28.9	17.5	-	-	25	5	5x2
EI40/13D/2A10	13.4	13.4	19.7	25.4	28.9	17.5	6.6	9.1	25	5	5x2
EI40/13D/2AFV	13.4	13.4	19.7	25.4	28.9	17.5	6.6	9.1	25	5	5x2
EI40/13D/2AG5	13.4	13.4	19.7	25.4	28.9	17.5	6.6	9.1	25	5	5x2
EI40/15D/1B12	13.4	15.4	19.7	25.4	30.9	17.5	-	-	27.5	5	5x2
EI40/15D/1BFV	13.4	15.4	19.7	25.4	30.9	17.5	-	-	27.5	5	5x2
EI40/15D/1BG5	13.4	15.4	19.7	25.4	30.9	17.5	-	-	27.5	5	5x2
EI40/15D/2B12	13.4	15.4	19.7	25.4	30.9	17.5	6.6	9.1	27.5	5	5x2
EI40/15D/2BFV	13.4	15.4	19.7	25.4	30.9	17.5	6.6	9.1	27.5	5	5x2
EI40/15D/2BG5	13.4	15.4	19.7	25.4	30.9	17.5	6.6	9.1	27.5	5	5x2
EI40/20D/1B12	13.4	20.4	19.7	25.4	35.9	17.5	-	-	27.5	5	5x2
EI40/20D/1BFV	13.4	20.4	19.7	25.4	35.9	17.5	-	-	27.5	5	5x2
EI40/20D/1BG5	13.4	20.4	19.7	25.4	35.9	17.5	-	-	27.5	5	5x2
EI40/20D/2B12	13.4	20.4	19.7	25.4	35.9	17.5	6.6	9.1	27.5	5	5x2
EI40/20D/2BFV	13.4	20.4	19.7	25.4	35.9	17.5	6.6	9.1	27.5	5	5x2
EI40/20D/2BG5	13.4	20.4	19.7	25.4	35.9	17.5	6.6	9.1	27.5	5	5x2

Rocchetti EI42 con guscio

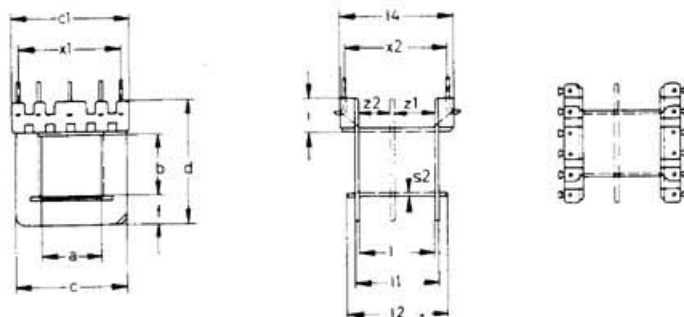
Coil former EI42 with closed protective case



TIPO TYPE	DIMENSIONI - DIMENSION (mm)										
	A	B	C	D	E	F	G	H	X2	X3	N° TERM.
EI42/14D/1FV	14.4	14.8	20.7	26.4	29.3	18.4	-	-	25	5	5x2-6x2
EI42/14D/1FV10	14.4	14.8	20.7	26.4	29.3	18.4	-	-	25	5	5x2
EI42/14D/1FV12	14.4	14.8	20.7	26.4	29.3	18.4	-	-	25	5	6x2
EI42/14D/2FV	14.4	14.8	20.7	26.4	29.3	18.4	7.3	9.2	25	5	5x2-6x2
EI42/14D/2FV10	14.4	14.8	20.7	26.4	29.3	18.4	7.3	9.2	25	5	5x2
EI42/14D/2FV12	14.4	14.8	20.7	26.4	29.3	18.4	7.3	9.2	25	5	6x2
EI42/14D/2G5	14.4	14.8	20.7	26.4	29.3	18.4	7.3	9.2	25	5	5x2-6x2
EI42/14D/2G510	14.4	14.8	20.7	26.4	29.3	18.4	7.3	9.2	25	5	5x2
EI42/18D/1FV	14.4	18.8	20.7	26.4	33.3	18.4	-	-	25	5	5x2-6x2
EI42/18D/2FV	14.4	18.8	20.7	26.4	33.3	18.4	7.3	9.2	25	5	5x2-6x2

Rocchetti EI42

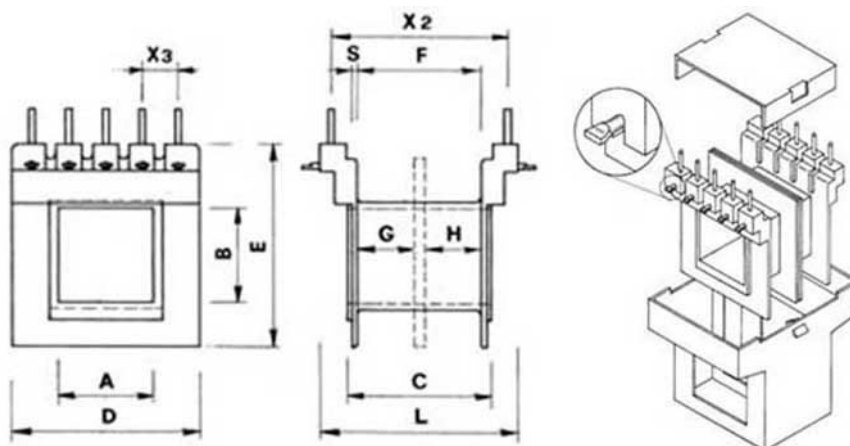
Coil former EI42



TIPO TYPE	DIMENSIONI - DIMENSION (mm)															
	A	B	C	C1	D	F	I	L	L1	L2	L4	S2	Z1	Z2	X1	X2
EI42/14.8/1	14.5	14.8	27.2	28.5	30	7	8.2	18.8	20.7	24.4	28	0.9	-	-	5x5	25
EI42/14.8/110P	14.5	14.8	27.2	28.5	30	7	8.2	18.8	20.7	24.4	28	0.9	-	-	1x5 2x7.5 1x5	25
EI42/14.8/2	14.5	14.8	27.2	28.5	30	7	8.2	18.8	20.7	24.4	28	0.9	9.8	7.9	5x5	25
EI42/14.8/210P	14.5	14.8	27.2	28.5	30	7	8.2	18.8	20.7	24.4	28	0.9	9.8	7.9	1x5 2x7.5 1x5	25
EI42/14.8/2FS	14.5	14.8	27.2	28.5	30	7	8.2	18.8	20.7	24.4	28	0.9	8.85	8.85	1x5 2x7.5 1x5	25
EI42/14.8/2FSB	14.5	14.8	27.2	28.5	30	7	8.2	18.8	20.7	24.4	28	0.9	8.8	8.8	5x5	25

Rocchetti EI48 con guscio

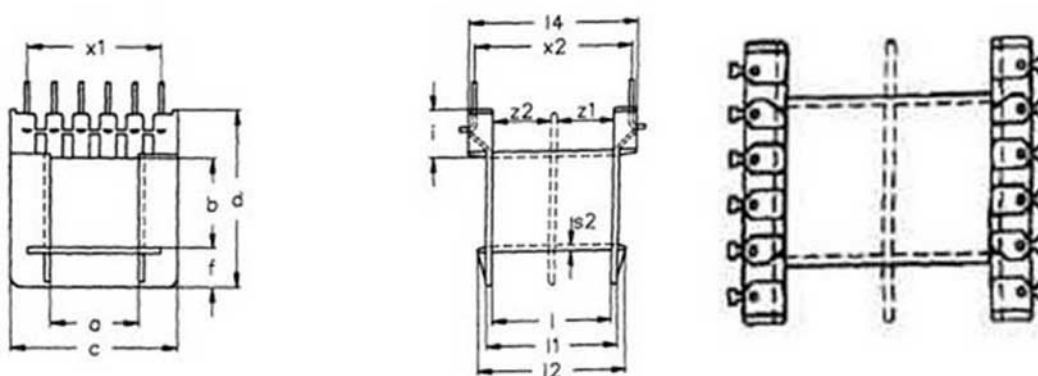
Coil former EI48 with closed protective case



TIPO TYPE	DIMENSIONI - DIMENSION (mm)										
	A	B	C	D	E	F	G	H	X2	X3	N° TERM.
EI48/16D/1FV	16.5	16.8	23.7	30.4	34.5	21.3	-	-	27.5	5	6x2
EI48/16D/1FV12	16.5	16.8	23.7	30.4	34.5	21.3	-	-	27.5	5	6x2
EI48/16D/1G5	16.5	16.8	23.7	30.4	34.5	21.3	-	-	27.5	5	6x2
EI48/16D/2FV	16.5	16.8	23.7	30.4	34.5	21.3	9.2	10.2	27.5	5	6x2
EI48/16D/2FV12	16.5	16.8	23.7	30.4	34.5	21.3	9.2	10.2	27.5	5	6x2
EI48/16D/2G5	16.5	16.8	23.7	30.4	34.5	21.3	9.2	10.2	27.5	5	6x2
EI48/20D/1FV	16.5	20.5	23.7	30.4	38.2	21.3	-	-	27.5	5	6x2
EI48/20D/1FV12	16.5	20.5	23.7	30.4	38.2	21.3	-	-	27.5	5	6x2
EI48/20D/1G5	16.5	20.5	23.7	30.4	38.2	21.3	-	-	27.5	5	6x2
EI48/20D/2FV	16.5	20.5	23.7	30.4	38.2	21.3	9.2	10.2	27.5	5	6x2
EI48/20D/2FV12	16.5	20.5	23.7	30.4	38.2	21.3	9.2	10.2	27.5	5	6x2
EI48/20D/2G5	16.5	20.5	23.7	30.4	38.2	21.3	9.2	10.2	27.5	5	6x2
EI48/25D/1FV	16.5	25.5	23.7	30.4	43.2	21.3	-	-	27.5	5	6x2
EI48/25D/1FV12	16.5	25.5	23.7	30.4	43.2	21.3	-	-	27.5	5	6x2
EI48/25D/1G5	16.5	25.5	23.7	30.4	43.2	21.3	-	-	27.5	5	6x2
EI48/25D/2FV	16.5	25.5	23.7	30.4	43.2	21.3	9.2	10.2	27.5	5	6x2
EI48/25D/2FV12	16.5	25.5	23.7	30.4	43.2	21.3	9.2	10.2	27.5	5	6x2
EI48/25D/2G5	16.5	25.5	23.7	30.4	43.2	21.3	9.2	10.2	27.5	5	6x2
EI48/25D/2G512	16.5	25.5	23.7	30.4	43.2	21.3	9.2	10.2	27.5	5	6x2

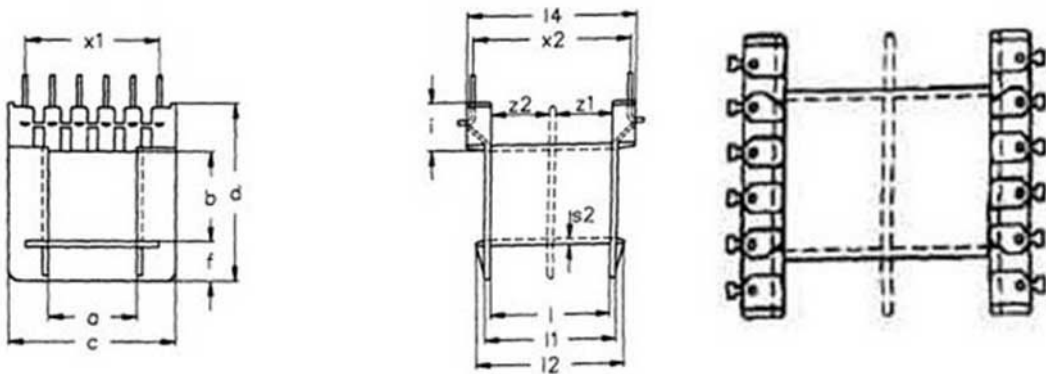
Rocchetti EI48

Coil former EI48



TIPO TYPE	DIMENSIONI - DIMENSION (mm)														
	A	B	C	D	F	I	L	L1	L2	L4	S2	Z1	Z2	X1	X2
EI48/16.8/1	16.5	16.8	31.2	32.8	7.3	8.7	21.5	23.5	27.5	32.8	1	-	-	5x5	27.5
EI48/16.8/2	16.5	16.8	31.2	32.8	7.3	8.7	21.5	23.5	27.5	32.8	1	10.2	10.2	5x5	27.5
EI48/20.5/1	16.5	16.8	31.2	32.8	7.3	8.7	21.5	23.5	27.5	32.8	1	-	-	5x5	27.5
EI48/20.5/2	16.5	16.8	31.2	32.8	7.3	8.7	21.5	23.5	27.5	32.8	1	10.25	10.25	5x5	27.5

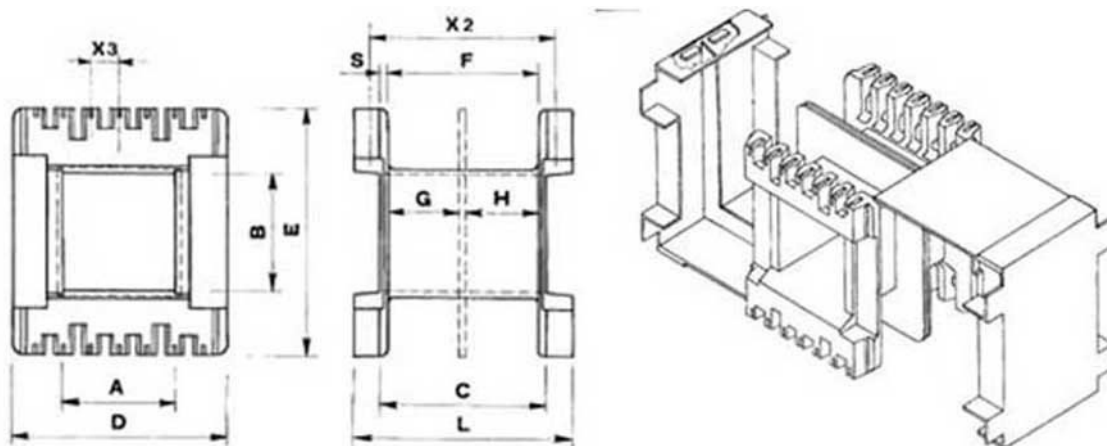
Rocchetti EI54
Coil former EI54



TIPO TYPE	DIMENSIONI - DIMENSION (mm)														
	A	B	C	D	F	I	L	L1	L2	L4	S2	Z1	Z2	X1	X2
EI54/18.8/1	18.5	18.8	35.2	37.2	8.4	10	24.3	26.5	30.5	34.5	1.2	-	-	6x5	30
EI54/18.8/2	18.5	18.8	35.2	37.2	8.4	10	24.3	26.5	30.5	34.5	1.2	11.6	11.6	6x5	30

Rocchetti EI60-EI66 con guscio

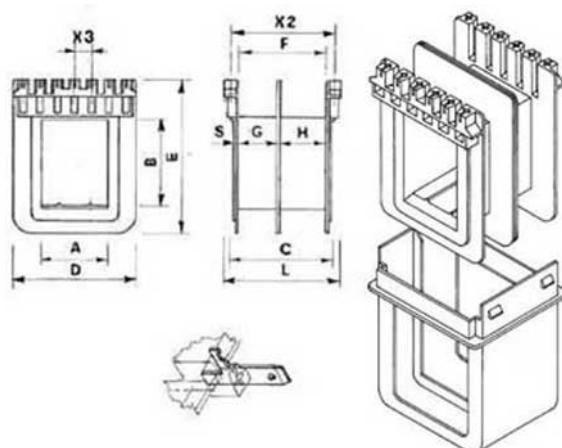
Coil former EI60-EI66 with closed protective case



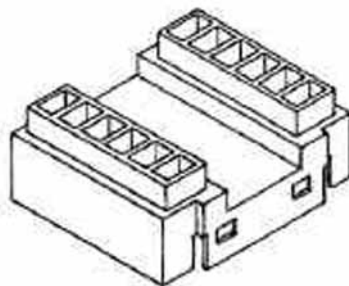
TIPO TYPE	DIMENSIONI - DIMENSION (mm)												
	A	B	C	D	E	F	G	H	X2	X3	S	L	N° TERM.
EI60/20A/1FV	20.8	21.5	29.5	37.7	42.9	27	-	-	32.5	5	1.25	38.6	4x7
EI60/20A/1G5	20.8	21.5	29.5	37.7	42.9	27	-	-	32.5	5	1.25	38.6	4x7
EI60/20A/2FV	20.8	21.5	29.5	37.7	42.9	27	13	11.8	32.5	5	1.25	38.6	4x7
EI60/20A/2G5	20.8	21.5	29.5	37.7	42.9	27	13	11.8	32.5	5	1.25	38.6	4x7
EI60/25A/1FV	20.8	25.5	29.5	37.7	46.9	27	-	-	32.5	5	1.25	38.6	4x7
EI60/25A/1G5	20.8	25.5	29.5	37.7	46.9	27	-	-	32.5	5	1.25	38.6	4x7
EI60/25A/2FV	20.8	25.5	29.5	37.7	46.9	27	13	11.8	32.5	5	1.25	38.6	4x7
EI60/25A/2G5	20.8	25.5	29.5	37.7	46.9	27	13	11.8	32.5	5	1.25	38.6	4x7
EI60/30A/1FV	20.8	30.5	29.5	37.7	51.9	27	-	-	32.5	5	1.25	38.6	4x7
EI60/30A/1G5	20.8	30.5	29.5	37.7	51.9	27	-	-	32.5	5	1.25	38.6	4x7
EI60/30A/2FV	20.8	30.5	29.5	37.7	51.9	27	13	11.8	32.5	5	1.25	38.6	4x7
EI60/30A/2G5	20.8	30.5	29.5	37.7	51.9	27	13	11.8	32.5	5	1.25	38.6	4x7
EI60/35A/1FV	20.8	35.5	29.5	37.7	56.9	27	-	-	32.5	5	1.25	38.6	4x7
EI60/35A/1G5	20.8	35.5	29.5	37.7	56.9	27	-	-	32.5	5	1.25	38.6	4x7
EI60/35A/2FV	20.8	35.5	29.5	37.7	56.9	27	13	11.8	32.5	5	1.25	38.6	4x7
EI60/35A/2G5	20.8	35.5	29.5	37.7	56.9	27	13	11.8	32.5	5	1.25	38.6	4x7
EI60/40A/1FV	20.8	40.5	29.5	37.7	61.9	27	-	-	32.5	5	1.25	38.6	4x7
EI60/40A/1G5	20.8	40.5	29.5	37.7	61.9	27	-	-	32.5	5	1.25	38.6	4x7
EI60/40A/2FV	20.8	40.5	29.5	37.7	61.9	27	13	11.8	32.5	5	1.25	38.6	4x7
EI60/40A/2G5	20.8	40.5	29.5	37.7	61.9	27	13	11.8	32.5	5	1.25	38.6	4x7
EI66/22A/1FV	22.8	22.5	32.5	41.8	50.2	29.8	-	-	35	5	1.25	41	4x8
EI66/22A/1G5	22.8	22.5	32.5	41.8	50.2	29.8	-	-	35	5	1.25	41	4x8
EI66/22A/2FV	22.8	22.5	32.5	41.8	50.2	29.8	13.5	14.5	35	5	1.25	41	4x8
EI66/22A/2G5	22.8	22.5	32.5	41.8	50.2	29.8	13.5	14.5	35	5	1.25	41	4x8
EI66/25A/1FV	22.8	25.5	32.5	41.8	53.2	29.8	-	-	35	5	1.25	41	4x8
EI66/25A/1G5	22.8	25.5	32.5	41.8	53.2	29.8	-	-	35	5	1.25	41	4x8
EI66/25A/2FV	22.8	25.5	32.5	41.8	53.2	29.8	13.5	14.5	35	5	1.25	41	4x8
EI66/25A/2G5	22.8	25.5	32.5	41.8	53.2	29.8	13.5	14.5	35	5	1.25	41	4x8
EI66/30A/1FV	22.8	30.5	32.5	41.8	58.2	29.8	-	-	35	5	1.25	41	4x8
EI66/30A/1G5	22.8	30.5	32.5	41.8	58.2	29.8	-	-	35	5	1.25	41	4x8
EI66/30A/2FV	22.8	30.5	32.5	41.8	58.2	29.8	13.5	14.5	35	5	1.25	41	4x8
EI66/30A/2G5	22.8	30.5	32.5	41.8	58.2	29.8	13.5	14.5	35	5	1.25	41	4x8
EI66/35A/1FV	22.8	35.5	32.5	41.8	63.2	29.8	-	-	35	5	1.25	41	4x8
EI66/35A/1G5	22.8	35.5	32.5	41.8	63.2	29.8	-	-	35	5	1.25	41	4x8
EI66/35A/2FV	22.8	35.5	32.5	41.8	63.2	29.8	13.5	14.5	35	5	1.25	41	4x8
EI66/35A/2G5	22.8	35.5	32.5	41.8	63.2	29.8	13.5	14.5	35	5	1.25	41	4x8
EI66/40A/1FV	22.8	40.5	32.5	41.8	68.5	29.8	-	-	35	5	1.25	41	4x8
EI66/40A/1G5	22.8	40.5	32.5	41.8	68.5	29.8	-	-	35	5	1.25	41	4x8
EI66/40A/2FV	22.8	40.5	32.5	41.8	68.5	29.8	13.5	14.5	35	5	1.25	41	4x8
EI66/40A/2G5	22.8	40.5	32.5	41.8	68.5	29.8	13.5	14.5	35	5	1.25	41	4x8

Rocchetti EI75-EI84 con guscio

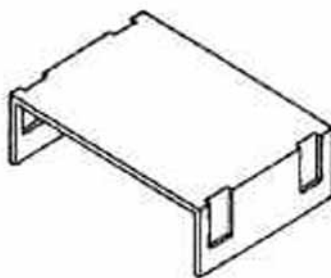
Coil former EI75-EI84 with closed protective case



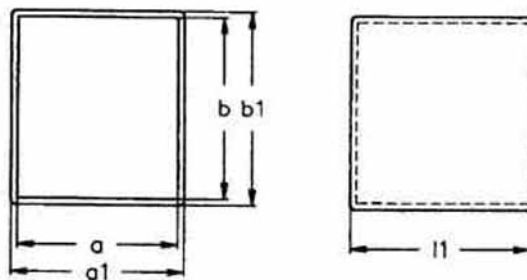
TIPO TYPE	DIMENSIONI - DIMENSION (mm)										
	A	B	C	D	E	F	G	H	X2	X3	N° TERM.
EI75/25B/1FV	25.8	25.6	37.1	48.2	52	34.4	-	-	39	7.5	6x2
EI75/25B/1G5	25.8	25.6	37.1	48.2	52	34.4	-	-	39	7.5	6x2
EI75/25B/2FV	25.8	25.6	37.1	48.2	52	34.4	18.5	14	39	7.5	6x2
EI75/25B/2G5	25.8	25.6	37.1	48.2	52	34.4	18.5	14	39	7.5	6x2
EI75/30B/1FV	25.8	30.6	37.1	48.2	57	34.4	-	-	39	7.5	6x2
EI75/30B/1G5	25.8	30.6	37.1	48.2	57	34.4	-	-	39	7.5	6x2
EI75/30B/2FV	25.8	30.6	37.1	48.2	57	34.4	18.5	14	39	7.5	6x2
EI75/30B/2G5	25.8	30.6	37.1	48.2	57	34.4	18.5	14	39	7.5	6x2
EI75/35B/1FV	25.8	35.6	37.1	48.2	62	34.4	-	-	39	7.5	6x2
EI75/35B/1G5	25.8	35.6	37.1	48.2	62	34.4	-	-	39	7.5	6x2
EI75/35B/2FV	25.8	35.6	37.1	48.2	62	34.4	18.5	14	39	7.5	6x2
EI75/35B/2G5	25.8	35.6	37.1	48.2	62	34.4	18.5	14	39	7.5	6x2
EI75/40B/1FV	25.8	40.6	37.1	48.2	67	34.4	-	-	39	7.5	6x2
EI75/40B/1G5	25.8	40.6	37.1	48.2	67	34.4	-	-	39	7.5	6x2
EI75/40B/2FV	25.8	40.6	37.1	48.2	67	34.4	18.5	14	39	7.5	6x2
EI75/40B/2G5	25.8	40.6	37.1	48.2	67	34.4	18.5	14	39	7.5	6x2
EI75/40B/3FV	25.8	40.6	37.1	48.2	67	34.4	-	-	39	7.5	6x2
EI84/28B/1FV	28.8	28.2	41.6	53.6	56.8	38	-	-	45	7.5	7x2
EI84/28B/1G5	28.8	28.2	41.6	53.6	56.8	38	-	-	45	7.5	7x2
EI84/28B/2FV	28.8	28.2	41.6	53.6	56.8	38	19.3	16.6	45	7.5	7x2
EI84/28B/2G5	28.8	28.2	41.6	53.6	56.8	38	19.3	16.6	45	7.5	7x2
EI84/30B/1FV	28.8	29.8	41.6	53.6	58.2	38	-	-	45	7.5	7x2
EI84/30B/1G5	28.8	29.8	41.6	53.6	58.2	38	-	-	45	7.5	7x2
EI84/30B/2FV	28.8	29.8	41.6	53.6	58.2	38	19.3	16.6	45	7.5	7x2
EI84/30B/2G5	28.8	29.8	41.6	53.6	58.2	38	19.3	16.6	45	7.5	7x2
EI84/35B/1FV	28.8	35.3	41.6	53.6	63.8	38	-	-	45	7.5	7x2
EI84/35B/1G5	28.8	35.3	41.6	53.6	63.8	38	-	-	45	7.5	7x2
EI84/35B/2FV	28.8	35.3	41.6	53.6	63.8	38	19.3	16.6	45	7.5	7x2
EI84/35B/2G5	28.8	35.3	41.6	53.6	63.8	38	19.3	16.6	45	7.5	7x2
EI84/40B/1FV	28.8	40.2	41.6	53.6	68.8	38	-	-	45	7.5	7x2
EI84/40B/1G5	28.8	40.2	41.6	53.6	68.8	38	-	-	45	7.5	7x2
EI84/40B/2FV	28.8	40.2	41.6	53.6	68.8	38	19.3	16.6	45	7.5	7x2
EI84/40B/2G5	28.8	40.2	41.6	53.6	68.8	38	19.3	16.6	45	7.5	7x2
EI84/43B/1FV	28.8	43.8	41.6	53.6	72.2	38	-	-	45	7.5	7x2
EI84/43B/1G5	28.8	43.8	41.6	53.6	72.2	38	-	-	45	7.5	7x2
EI84/43B/2FV	28.8	43.8	41.6	53.6	72.2	38	19.3	16.6	45	7.5	7x2
EI84/43B/2G5	28.8	43.8	41.6	53.6	72.2	38	19.3	16.6	45	7.5	7x2
EI84/50B/1FV	28.8	50.3	41.6	53.6	78.8	38	-	-	45	7.5	7x2
EI84/50B/1G5	28.8	50.3	41.6	53.6	78.8	38	-	-	45	7.5	7x2
EI84/50B/2FV	28.8	50.3	41.6	53.6	78.8	38	19.3	16.6	45	7.5	7x2
EI84/50B/2G5	28.8	50.3	41.6	53.6	78.8	38	19.3	16.6	45	7.5	7x2
EI84/55B/1FV	28.8	55.3	41.6	53.6	83.8	38	-	-	45	7.5	7x2
EI84/55B/1G5	28.8	55.3	41.6	53.6	83.8	38	-	-	45	7.5	7x2
EI84/55B/2FV	28.8	55.3	41.6	53.6	83.8	38	19.3	16.6	45	7.5	7x2
EI84/55B/2G5	28.8	55.3	41.6	53.6	83.8	38	19.3	16.6	45	7.5	7x2

Testata faston EI75-EI84
Faston cover EI75-EI84


TIPO TYPE	DESCRIZIONE - DESCRIPTION
EI75B/1TFFV	TESTATA FASTON 25 SENZA F.I.FV66
EI75B/1TFG5	TESTATA FASTON 25 SENZA F.I. AUTOEST.
EI75B/2TFFV	TESTATA FASTON 25 CON F.I. FV66
EI75B/2TFG5	TESTATA FASTON 25 CON F.I. AUTOEST.V0
EI84B/1TFFV	TESTATA FASTON 28 SENZA F.I. FV
EI84B/1TFG5	TESTATA FASTON 28 SENZA F.I. AUTOESTING. V0
EI84B/2TFFV	TESTATA FASTON 28 CON F.I. FV
EI84B/2TFG5	TESTATA FASTON 28 CON F.I. AUTOESTING. V0

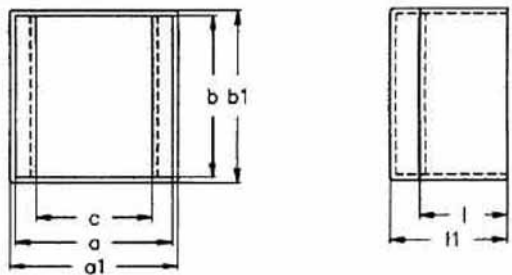
Testata piana EI75-EI84
Cover EI75-EI84


TIPO TYPE	DESCRIZIONE - DESCRIPTION
EI75B/1TPFV	TESTATA PIANA 25 SENZA F.I.FV66
EI75B/1TPG5	TESTATA PIANA 25 SENZA F.I. AUTOEST.
EI75B/2TPFV	TESTATA PIANA 25 CON F.I.FV66
EI75B/2TPG5	TESTATA PIANA 25 CON F.I.AUTOEST.V0
EI75B/3TPFV	TESTATA PIANA 25 F.V.CON FLANGIA SPOSTATA
EI84B/1TPFV	TESTATA PIANA 28 SENZA F.I. FV66
EI84B/1TPG5	TESTATA PIANA 28 SENZA F.I. AUTOESTING. V0
EI84B/2TPFV	TESTATA PIANA 28 CON F.I. FV66
EI84B/2TPG5	TESTATA PIANA 28 CON F.I. AUTOESTING. V0

Scatolini per EE19
Sealing cover for EE19


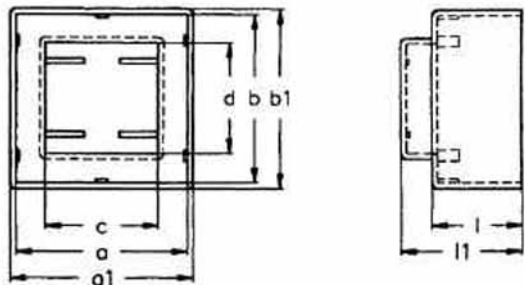
TIPO TYPE	DIMENSIONI - DIMENSION (mm)				
	A	A1	B	B1	L1
SOEI19/6,7	16.6	18.1	19.4	20.8	19

Scatolini per EE20-EE25
Sealing cover for EE20-EE25



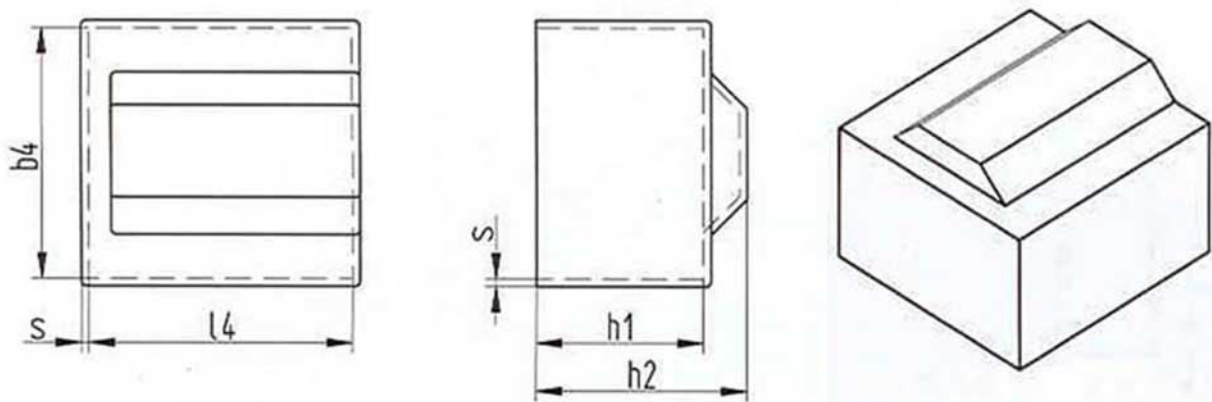
TIPO TYPE	DIMENSIONI - DIMENSION (mm)						
	A	A1	B	B1	C	L	L1
SOEE20/6.2	20.6	22	21.3	22.7	14	11.5	15
SOEE25/7.7	25.8	27.2	28.5	29.8	19.6	15.9	20

Scatolini per EE30
Sealing cover for EE30



TIPO TYPE	DIMENSIONI - DIMENSION (mm)							
	A	A1	B	B1	C	D	L	L1
SOE30/7.5	31.5	33	31.5	33	22.5	19.9	16.3	21.8

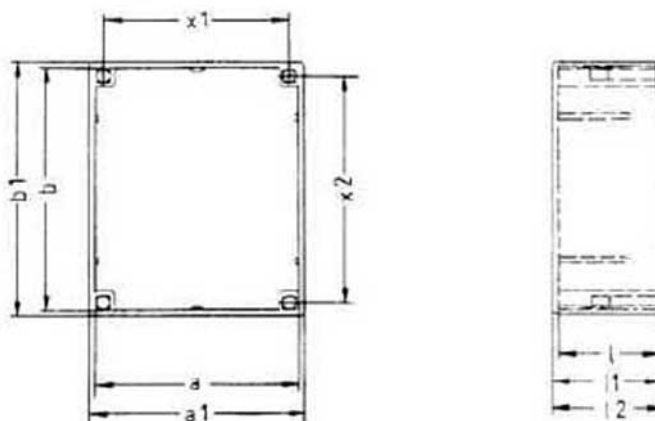
Scatolini per ETD
ETD Sealing Covers



TIPO TYPE	DIMENSIONI - DIMENSION (mm)					
	B4	H1	H2	H3	L4	S
SOETD29/OWZ	35.4	20.8	26.7	27.1	35.6	1
SOETD34WZ	39.7	30.4	37	37.5	43.2	1
SOETD39WZ	45.1	32.1	39.5	40	48.5	1
SOETD44WZ	50	34.9	42.5	43	52.6	1.1
SOETD49WZ	54.9	36.4	45.2	45.7	57.7	1.1

Scatolini UI 30

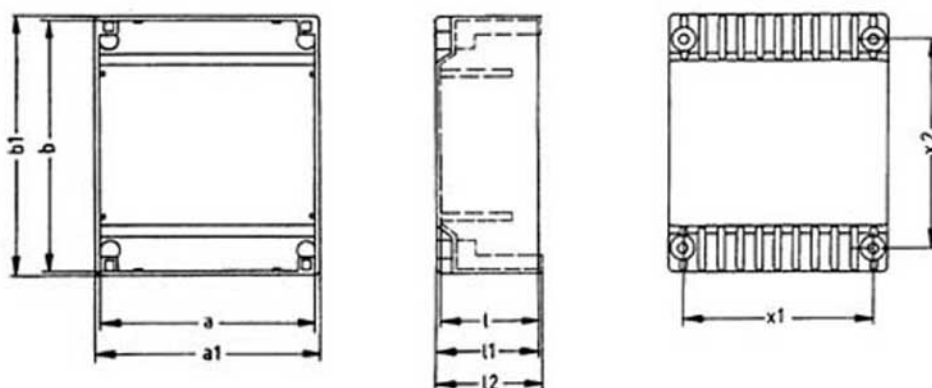
Sealing cover for UI30



TIPO TYPE	DIMENSIONI - DIMENSION (mm)							
	A	A1	B	B1	L	L1	X1	X2
SOUI30/10.5	41.8	44	50.8	53	20.7	21.8	37.5	47.5
SOUI30/10.5/I	41.8	44	50.8	53	20.7	21.8	37.5	47.5
SOUI30/10.5/IG	41.8	44	50.8	53	20.7	21.8	37.5	47.5
SOUI30/10.5/Z	41.8	44	50.8	53	20.7	21.8	37.5	47.5
SOUI30/16.5	41.8	44	50.8	53	26.7	27.8	37.5	47.5
SOUI30/16.5/I	41.8	44	50.8	53	26.7	27.8	37.5	47.5
SOUI30/16.5/IG	41.8	44	50.8	53	26.7	27.8	37.5	47.5
SOUI30/16.5/SI	41.8	44	50.8	53	26.7	27.8	37.5	47.5
SOUI30/16.5/Z	41.8	44	50.8	53	26.7	27.8	37.5	47.5
SOUI30/5.5	41.8	44	50.8	53	15.7	16.8	37.5	47.5
SOUI30/7.5/I	41.8	44	50.8	53	17.7	18.8	37.5	47.5
SOUI30/7.5/Z	41.8	44	50.8	53	17.7	18.8	37.5	47.5

Scatolini UI 39

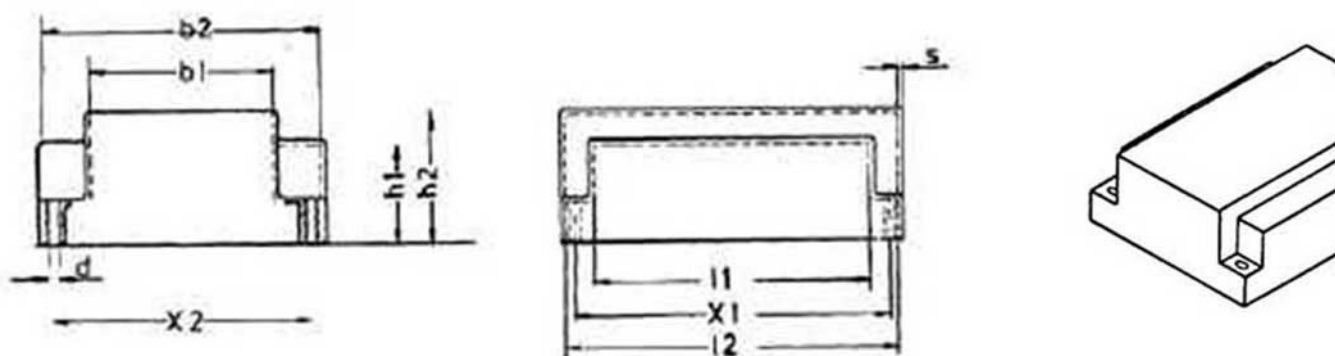
Sealing cover for UI39



TIPO TYPE	DIMENSIONI - DIMENSION (mm)							
	A	A1	B	B1	L	L1	X1	X2
SOUI39/10.2	55	57	65.6	67.6	22.6	23.6	50	55
SOUI39/10.2/I	55	57	65.6	67.6	22.6	23.6	50	55
SOUI39/13.5/Z	55	57	65.6	67.6	25.8	26.8	50	55
SOUI39/17	55.1	57.5	65.6	68	29.4	30.6	50	55
SOUI39/17/I	55.1	57.5	65.6	68	29.4	30.6	50	55
SOUI39/17/IG5	55.1	57.5	65.6	68	29.4	30.6	50	55
SOUI39/21/I	55.1	57.5	65.6	68	33.4	34.6	50	55
SOUI39/21/IG5	55.1	57.5	65.6	68	33.4	34.6	50	55
SOUI39/8	55	57	65.6	67.6	21	22	50	55

Scatolini UI 48

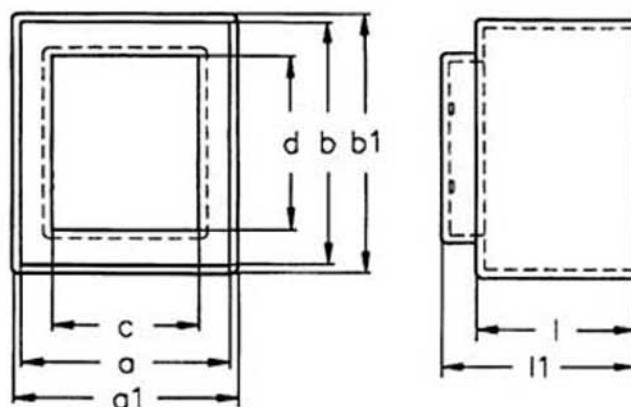
Sealing cover for UI48



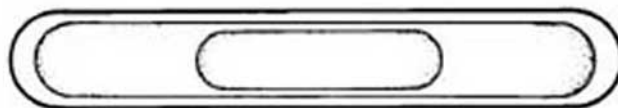
TIPO TYPE	DIMENSIONI - DIMENSION (mm)									
	B1	B2	L1	L2	H1	H2	X1	X2	S	D
SOUI48/17	52.6	80	49	67	28.5	38.5	60	75	1.5	3.3
SOUI48/17/I	52.6	80	49	67	28.5	38.5	60	75	1.5	3.3
SOUI48/26	49	82.2	49.1	66.8	46.8	48.3	60	75	1.5	3.1
SOUI48/26/I	49	82.2	49.1	66.8	46.8	48.3	60	75	1.5	3.1
SOUI48/26G5	49	82.2	49.1	66.8	46.8	48.3	60	75	1.5	3.1

Scatolini per EI30-EI33-EI42-EI48

Sealing cover for EI30-EI33-EI42-EI48



TIPO TYPE	DIMENSIONI - DIMENSION (mm)							
	A	A1	B	B1	C	D	L	L1
SOEI30/10.5	25.7	27.3	30.8	32.4	18.2	23.1	19.8	23.5
SOEI30/12.5	25.7	27.3	30.8	32.4	18.2	23.1	21.8	25.5
SOEI30/15.5/I	25.9	27.6	30.8	32.6	18.6	22.1	24.8	28.5
SOEI30/15.5GSE	25.9	27.6	30.8	32.6	18.6	22.1	24.8	28.5
SOEI30/18	25.9	27.6	30.8	32.6	18.6	22.1	26.3	30
SOEI30/18/I	25.9	27.6	30.8	32.6	18.6	22.1	26.3	30
SOEI30/18/N	25.9	27.6	30.8	32.6	18.6	22.1	26.3	30
SOEI33/15	-	-	-	-	-	-	-	-
SOEI33/18SF	-	-	-	-	-	-	-	-
SOEI38/13.6/I	32.8	35	39.2	41.4	22.8	27.5	25.1	30.6
SOEI38/13.6/IG	32.8	35	39.2	41.4	22.8	27.5	25.1	30.6
SOEI42/14.8	36	38	43	45	25	29	27.2	33
SOEI48/16.8	41	44	49	52	31.6	32.6	31.5	34.6
SOEI48/16.8/CF	41	44	49	52	31.6	32.6	31.5	34.6
SOEI48/20.5	41	44	49	52	31.6	32.6	35	41.5

Stagno in barre-filo
Bar-wire tin


TIPO TYPE	DIMENSIONI - DIMENSION (mm)							
	Stagno	Piombo	Antimonio	Rame	Ferro	Zinco	Alluminio	Arsenico
SB5050	49.5-51.5	Rimanenza	0.2-0.5	0.005-0.08	0.02	0.005	0.005	0.03
SB6040	59.5-61.5	Rimanenza	0.2-0.5	0.005-0.08	0.02	0.005	0.005	0.03
SB6337	62.5-63.5	Rimanenza	0.2-0.5	0.005-0.08	0.02	0.005	0.005	0.03
SF60401	-	-	-	-	-	-	-	-
SF60401,5	-	-	-	-	-	-	-	-
SF60402	-	-	-	-	-	-	-	-
SF60403	-	-	-	-	-	-	-	-

Tubetto in polyuretano
Polyurethane sleeving


TIPO TYPE	DESCRIZIONE - DESCRIPTION
TTH0.5G	TUBETTO TUBOTHANE GIALLO DIAM.0,5mm
TTH1,5B	TUBETTO TUBOTHANE BIANCO DIAM.1,5mm
TTH1,5BL	TUBETTO TUBOTHANE BLU DIAM.1,5mm
TTH1,5G	TUBETTO TUBOTHANE GIALLO DIAM.1,5mm
TTH1,5N	TUBETTO TUBOTHANE NERO DIAM.1,5mm
TTH1,5R	TUBETTO TUBOTHANE ROSSO DIAM.1,5mm
TTH1,5V	TUBETTO TUBOTHANE VERDE DIAM.1,5mm
TTH10G	TUBETTO TUBOTHANE GIALLO DIAM.10mm
TTH1B	TUBETTO TUBOTHANE BIANCO DIAM.1mm
TTH1BL	TUBETTO TUBOTHANE BLU DIAM.1mm
TTH1G	TUBETTO TUBOTHANE GIALLO DIAM.1mm
TTH1N	TUBETTO TUBOTHANE NERO DIAM.1mm
TTH1R	TUBETTO TUBOTHANE ROSSO DIAM.1mm
TTH1V	TUBETTO TUBOTHANE VERDE DIAM.1mm
TTH2,5B	TUBETTO TUBOTHANE BIANCO DIAM. 2,5mm
TTH2,5BL	TUBETTO TUBOTHANE BLU DIAM.2,5mm
TTH2,5G	TUBETTO TUBOTHANE GIALLO DIAM.2,5mm
TTH2,5N	TUBETTO TUBOTHANE NERO DIAM.2,5mm
TTH2,5R	TUBETTO TUBOTHANE ROSSO DIAM.2,5mm
TTH2,5V	TUBETTO TUBOTHANE VERDE DIAM.2,5mm
TTH2B	TUBETTO TUBOTHANE BIANCO DIAM. 2 mm
TTH2BL	TUBETTO TUBOTHANE BLU DIAM.2mm

TIPO TYPE	DESCRIZIONE - DESCRIPTION
TTH2G	TUBETTO TUBOTHANE GIALLO DIAM.2mm
TTH2N	TUBETTO TUBOTHANE NERO DIAM.2mm
TTH2R	TUBETTO TUBOTHANE ROSSO DIAM.2mm
TTH2V	TUBETTO TUBOTHANE VERDE DIAM.2mm
TTH3,5G	TUBETTO TUBOTHANE GIALLO DIAM.3,5mm
TTH3B	TUBETTO TUBOTHANE BIANCO DIAM.3mm
TTH3BL	TUBETTO TUBOTHANE BLU DIAM.3mm
TTH3G	TUBETTO TUBOTHANE GIALLO DIAM.3mm
TTH3N	TUBETTO TUBOTHANE NERO DIAM.3mm
TTH3R	TUBETTO TUBOTHANE ROSSO DIAM.3mm
TTH3V	TUBETTO TUBOTHANE VERDE DIAM.3mm
TTH4G	TUBETTO TUBOTHANE GIALLO DIAM.4mm
TTH5G	TUBETTO TUBOTHANE GIALLO DIAM.5mm
TTH6B	TUBETTO TUBOTHANE BIANCO DIAM.6mm
TTH6BL	TUBETTO TUBOTHANE BLU DIAM.6mm
TTH6G	TUBETTO TUBOTHANE GIALLO DIAM.6mm
TTH6N	TUBETTO TUBOTHANE NERO DIAM.6mm
TTH6R	TUBETTO TUBOTHANE ROSSO DIAM.6mm
TTH7G	TUBETTO TUBOTHANE GIALLO DIAM.7mm
TTH8G	TUBETTO TUBOTHANE GIALLO DIAM.8mm
TTH9G	TUBETTO TUBOTHANE GIALLO DIAM.9mm

Tubetto vetro gomma silicone

Fibreglass silicon rubber



TIPO TYPE	DESCRIZIONE - DESCRIPTION
VGS1,5/0,5	TUBETTO VETRO GOMMA SILIC.1,5KV 0,5MM ROSSO
VGS1,5/1	TUBETTO VETRO GOMMA SILIC.1,5KV 1MM ROSSO
VGS1,5/1,5	TUBETTO VETRO GOMMA SILIC.1,5KV 1,5MM ROSSO
VGS1,5/2	TUBETTO VETRO GOMMA SILIC.1,5KV 2MM ROSSO
VGS1,5/2,5	TUBETTO VETRO GOMMA SILIC.1,5KV 2,5MM ROSSO
VGS1,5/3	TUBETTO VETRO GOMMA SILIC.1,5KV 3MM ROSSO
VGS1,5/3,5	TUBETTO VETRO GOMMA SILIC.1,5KV 3,5MM ROSSO
VGS1,5/4	TUBETTO VETRO GOMMA SILIC.1,5KV 4MM ROSSO
VGS1,5/5	TUBETTO VETRO GOMMA SILIC.1,5KV 5MM ROSSO
VGS1,5/6	TUBETTO VETRO GOMMA SILIC.1,5KV 6MM ROSSO
VGS1,5/8	TUBETTO VETRO GOMMA SILIC.1,5KV 8MM ROSSO
VGS2,5/0,5	TUBETTO VETRO GOMMA SILIC.2,5KV 0,5MM ROSSO
VGS2,5/1	TUBETTO VETRO GOMMA SILIC.2,5KV 1MM ROSSO
VGS2,5/1,5	TUBETTO VETRO GOMMA SILIC.2,5KV 1,5MM ROSSO
VGS2,5/10	TUBETTO VETRO GOMMA SILIC.2,5KV 10MM ROSSO
VGS2,5/2	TUBETTO VETRO GOMMA SILIC.2,5KV 2MM ROSSO
VGS2,5/2,5	TUBETTO VETRO GOMMA SILIC.2,5KV 2,5MM ROSSO
VGS2,5/3	TUBETTO VETRO GOMMA SILIC.2,5KV 3MM ROSSO
VGS2,5/3,5	TUBETTO VETRO GOMMA SILIC.2,5KV 3,5MM ROSSO
VGS2,5/4	TUBETTO VETRO GOMMA SILIC.2,5KV 4MM ROSSO
VGS2,5/5	TUBETTO VETRO GOMMA SILIC.2,5KV 5MM ROSSO
VGS2,5/6	TUBETTO VETRO GOMMA SILIC.2,5KV 6MM ROSSO
VGS2,5/7	TUBETTO VETRO GOMMA SILIC.2,5KV 7MM ROSSO
VGS2,5/8	TUBETTO VETRO GOMMA SILIC.2,5KV 8MM ROSSO
VGS4/0,5	TUBETTO VETRO GOMMA SILIC.4KV 0,5MM ROSSO
VGS4/1	TUBETTO VETRO GOMMA SILIC. 4KV 1 MM ROSSO
VGS4/1,5	TUBETTO VETRO GOMMA SILIC.4KV 1,5MM ROSSO

TIPO TYPE	DESCRIZIONE - DESCRIPTION
VGS4/10	TUBETTO VETRO GOMMA SILIC.4KV 10 MM ROSSO
VGS4/12	TUBETTO VETRO GOMMA SILIC.4KV 12 MM ROSSO
VGS4/14	TUBETTO VETRO GOMMA SILIC.4KV 14 MM ROSSO
VGS4/16	TUBETTO VETRO GOMMA SILIC.4KV 16MM ROSSO
VGS4/18	TUBETTO VETRO GOMMA SILIC.4KV 18MM ROSSO
VGS4/2	TUBETTO VETRO GOMMA SILIC.4KV 2 MM ROSSO
VGS4/2,5	TUBETTO VETRO GOMMA SILIC.4KV 2,5MM ROSSO
VGS4/3	TUBETTO VETRO GOMMA SILIC.4KV 3 MM ROSSO
VGS4/3,5	TUBETTO VETRO GOMMA SILIC.4KV 3,5MM ROSSO
VGS4/4	TUBETTO VETRO GOMMA SILIC.4KV 4 MM ROSSO
VGS4/5	TUBETTO VETRO GOMMA SILIC.4KV 5 MM ROSSO
VGS4/6	TUBETTO VETRO GOMMA SILIC.4KV 6 MM ROSSO
VGS4/7	TUBETTO VETRO GOMMA SILIC.4KV 7 MM ROSSO
VGS4/8	TUBETTO VETRO GOMMA SILIC.4KV 8 MM ROSSO
VGS4/9	TUBETTO VETRO GOMMA SILIC.4KV 9 MM ROSSO
VGS7/4	TUBETTO VETRO G.SIL.7KV 4 MM UL ROSSO
VGS7/5	TUBETTO VETRO G.SIL.7KV 5 MM UL ROSSO
VGS7/6	TUBETTO VETRO G.SIL.7KV 6 MM UL ROSSO
VGS7/8	TUBETTO VETRO G.SIL.7KV 8MM UL ROSSO

Tubetto vetro polyuretano

Fibreglass polyurethane



TIPO TYPE	DESCRIZIONE - DESCRIPTION
GVP4/0.5	GUAINA VETRO POLIUR.4KV 0.5MM NATURALE
GVP4/0.5G	GUAINA VETRO POLIUR.4KV 0.5MM GIALLO
GVP4/1	GUAINA VETRO POLIUR.4KV 1MM NATURALE
GVP4/1,5	GUAINA VETRO POLIUR.4KV 1,5MM NATURALE
GVP4/1,5B	GUAINA VETRO POLIUR.4KV 1,5MM BLU
GVP4/1,5G	GUAINA VETRO POLIUR.4KV 1,5MM GIALLO
GVP4/1,5N	GUAINA VETRO POLIUR. 4KV 1,5MM NERO
GVP4/1,5R	GUAINA VETRO POLIUR.4KV 1,5MM ROSSO
GVP4/1,5V	GUAINA VETRO POLIUR. 4KV 1,5MM VERDE
GVP4/10	GUAINA VETRO POLIUR.4KV 10 MM NATURALE
GVP4/10G	GUAINA VETRO POLIUR.4KV 10 MM GIALLO
GVP4/10N	GUAINA VETRO POLIUR.4KV 10 MM NERO
GVP4/10R	GUAINA VETRO POLIUR.4KV 10 MM ROSSO
GVP4/10V	GUAINA VETRO POLIUR.4KV 10 MM VERDE
GVP4/12	GUAINA VETRO POLIUR.4KV 12 MM NATURALE
GVP4/14	GUAINA VETRO POLIUR.4KV 14 MM NATURALE
GVP4/16	GUAINA VETRO POLIUR.4KV 16 MM NATURALE
GVP4/18	GUAINA VETRO POLIUR.4KV 18 MM NATURALE
GVP4/1B	GUAINA VETRO POLIUR.4KV 1 MM BLU
GVP4/1G	GUAINA VETRO POLIUR.4KV 1MM GIALLO
GVP4/1N	GUAINA VETRO POLIUR.4KV 1MM NERO
GVP4/1R	GUAINA VETRO POLIUR. 4KV 1MM ROSSO
GVP4/1V	GUAINA VETRO POLIUR. 4KV 1MM VERDE
GVP4/2	GUAINA VETRO POLIUR.4KV 2 MM NATURALE
GVP4/2,5	GUAINA VETRO POLIUR.4KV 2,5MM NATURALE
GVP4/2,5G	GUAINA VETRO POLIUR.4KV 2,5MM GIALLO
GVP4/2,5N	GUAINA VETRO POLIUR. 4KV 2,5MM NERO
GVP4/2,5R	GUAINA VETRO POLIUR. 4KV 2,5MM ROSSO
GVP4/2,5V	GUAINA VETRO POLIUR. 4KV 2,5MM VERDE

TIPO TYPE	DESCRIZIONE - DESCRIPTION
GVP4/2B	GUAINA VETRO POLIUR. 4KV 2MM BLU
GVP4/2G	GUAINA VETRO POLIUR.4KV 2MM GIALLO
GVP4/2N	GUAINA VETRO POLIUR. 4KV 2MM NERO
GVP4/2R	GUAINA VETRO POLIUR. 4KV 2MM ROSSO
GVP4/2V	GUAINA VETRO POLIUR. 4KV 2MM VERDE
GVP4/3	GUAINA VETRO POLIUR.4KV 3MM NATURALE
GVP4/3,5	GUAINA VETRO POLIUR.4KV 3,5MM NATURALE
GVP4/3,5G	GUAINA VETRO POLIUR.4KV 3,5MM GIALLO
GVP4/3G	GUAINA VETRO POLIUR.4KV 3MM GIALLO
GVP4/3N	GUAINA VETRO POLIUR. 4KV 3MM NERO
GVP4/3R	GUAINA VETRO POLIUR. 4KV 3MM ROSSO
GVP4/3V	GUAINA VETRO POLIUR. 4KV 3MM VERDE
GVP4/4	GUAINA VETRO POLIUR.4KV 4MM NATURALE
GVP4/4BL	GUAINA VETRO POLIUR.4KV 4MM BLU
GVP4/4G	GUAINA VETRO POLIUR.4KV 4MM GIALLO
GVP4/4N	GUAINA VETRO POLIUR. 4KV 4MM NERO
GVP4/4R	GUAINA VETRO POLIUR.4KV 4MM ROSSO
GVP4/4V	GUAINA VETRO POLIUR. 4KV 4MM VERDE
GVP4/5	GUAINA VETRO POLIUR.4KV 5MM NATURALE
GVP4/5G	GUAINA VETRO POLIUR.4KV 5MM GIALLO
GVP4/5N	GUAINA VETRO POLIUR. 4KV 5MM NERO
GVP4/5R	GUAINA VETRO POLIUR. 4KV 5MM ROSSO
GVP4/5V	GUAINA VETRO POLIUR. 4KV 5MM VERDE
GVP4/6	GUAINA VETRO POLIUR.4KV 6MM NATURALE
GVP4/6G	GUAINA VETRO POLIUR. 4KV 6MM GIALLO
GVP4/6N	GUAINA VETRO POLIUR. 4KV 6MM NERO
GVP4/6R	GUAINA VETRO POLIUR. 4KV 6MM ROSSO
GVP4/6V	GUAINA VETRO POLIUR. 4KV 6MM VERDE
GVP4/7	GUAINA VETRO POLIUR.4KV 7MM NATURALE
GVP4/7G	GUAINA VETRO POLIUR.4KV 7MM GIALLO
GVP4/7N	GUAINA VETRO POLIUR.4KV 7MM NERO
GVP4/7R	GUAINA VETRO POLIUR.4KV 7MM ROSSO
GVP4/7V	GUAINA VETRO POLIUR.4KV 7MM VERDE
GVP4/8	GUAINA VETRO POLIUR.4KV 8MM NATURALE
GVP4/8G	GUAINA VETRO POLIUR.4KV 8MM GIALLO
GVP4/8N	GUAINA VETRO POLIUR.4KV 8MM NERO
GVP4/8R	GUAINA VETRO POLIUR.4KV 8MM ROSSO
GVP4/8V	GUAINA VETRO POLIUR.4KV 8MM VERDE
GVP4/9	GUAINA VETRO POLIUR.4KV 9MM NATURALE
GVP4/9G	GUAINA VETRO POLIUR.4KV 9MM GIALLO

Resina epossidica

Epoxy resin

TIPO TYPE	DESCRIZIONE - DESCRIPTION
CACT015	CATALIZZATORE CT015 X RA1000 CONF.3,75KG
CACT44	CATALIZZATORE CT244 CONF.2,5KG
CACT44/250GR	CATALIZZATORE PER EPOSSIDICA CONF.250GR
CACT44/6.25	CATALIZZATORE CT244 CONF.6,25KG
RA1000	RESINA EPOSS.EX1000N CONF.10KG
RA1000/1	RESINA EPOSSIDICA NERA CONF.1KG
RA1000/25	RESINA EPOSS.EX1000N CONF.25KG
RA1000R	RESINA EPOSS.EX1000R ROSSA CONF.10KG
RA1000R/1	RESINA EPOSSIDICA ROSSA CONF.1KG

Vernice isolante

Insulating varnish

TIPO TYPE	DESCRIZIONE - DESCRIPTION
DV82	DILUENTE D107 PER VERNICE VA 160 E CONF.25LT
DV84	DILUENTE D100 CONF.25LT
VA82	VERNICE ARIA TRASP. EC.VA160E1 CONF.25LT
VA82C	VERNICE ARIA COL.ECOL.VA160E2 CONF.25LT
VA86	VERNICE ARIA TRASP.NON ECOL.CONF.25LT
VA86C	VERNICE ARIA COL. ARANCIO VA160A1 25LT
VF90	VERNICE A FORNO ECOL.VF750E1 CONF.25LT