



TRANSFORMER COMPONENTS??
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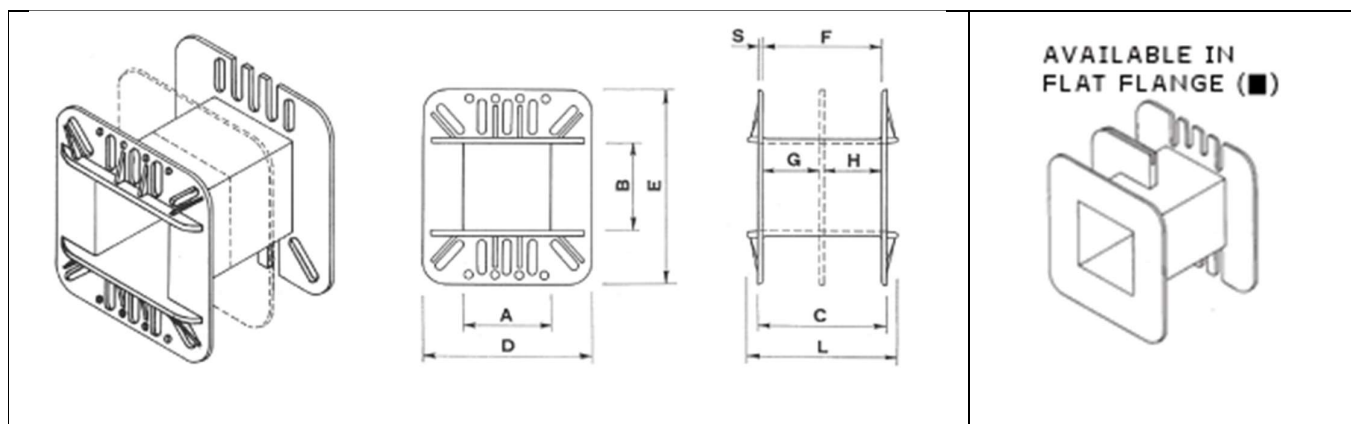
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EI 180 V FLANGE

Lam 150x180

TYPE	REF.	a	b	c	d	e	f	g	h	s	L	Flat Flange Version
EI 180/50	6050V/1-2	61,0	50,0	88,5	118	125	83,0	42,5	38,5	2,35	98,0	■
EI 180/60	6060V/1-2	61,0	60,0	88,5	118	135	83,0	42,5	38,5	2,35	98,0	■
EI 180/70	6070V/1-2	61,0	70,0	88,5	118	145	83,0	42,5	38,5	2,35	97,0	■
EI 180/80	6080V/1-2	61,0	80,0	88,5	118	156	83,0	42,5	38,5	2,35	97,0	■
EI 180/90	6090V/1-2	61,0	90,0	88,5	118	165.5	83,0	42,5	38,5	2,35	98,0	■
EI 180/100	60100V/1-2	61,0	99,5	88,5	118	175	83,0	42,5	38,5	2,35	97,0	■
EI 180/110	60110V/1-2	61,5	110,0	88,5	118	185,5	83,0	42,5	38,5	2,35	97,0	■
EI 180/120	60120V/1-2	61,5	119,5	88,5	118	195,5	83,5	42,5	38,5	2,35	97,0	■



TEMPERATURE AND FLAMABILITY RATINGS OF STANDARD MATERIALS

Material Ref	Base Material	Temperature Class (2000h)	Conforming to standards	UL94
RP3	Nylon6 +30% glass reinforced	F (155°C)	IEC85 ASTM ISO/VDE DIN	HB
RP5	Nylon 6.6 +25% glass reinforced	B (130°C)		V0
RP7	Pet +30% glass reinforced	H (180°C)		V0