



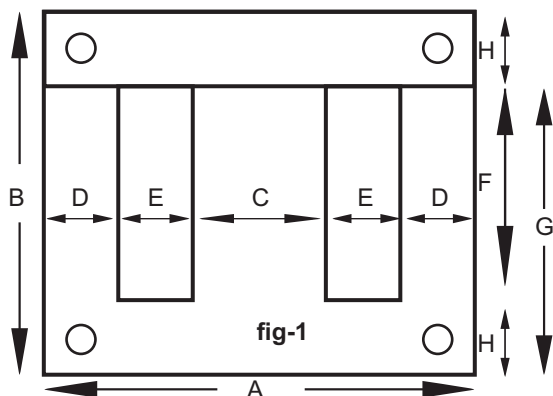
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TRANSFORMER LAMINATION - EI-SINGLE PHASE (fig-1)

TYPE	TRADE	A	B	C	D	E	F	G	H
EI	NAME	HEIGHT	E-I	CENTRE LIMB	LIMB WIDTH	E WINDOW	WINDOW HT	E HEIGHT	I WIDTH
EI-25.4	#32	25.6	19.15	6.4	3.2	6.34	12.75	15.95	3.2
EI-28	#28 mm	28	25	7.3	4	7	17	21	4
EI-29	#1	29.2	27.33	8.53	4.42	6.3	18.52	22.94	4.42
EI-30	#30MM	30	25	10	5	5	15	20	5
EI-35	#35MM	35.6	30.6	9.7	5.1	7.85	20.33	25.48	5.1
EI-38.1	#17	38.1	31.8	12.7	6.35	6.35	19.1	25.4	6.35
EI-41	#17 SPL	41	33	12.7	5.8	8.4	21.4	27.2	5.8
EI-42-4H	#42	42	35	14	7	7	21	28	7
EI-48	#12	47.7	39.75	15.9	7.95	7.95	23.85	31.8	7.95
EI-54	#74	52.8	44	17.6	8.8	8.8	26.4	35.2	8.8
EI-54-4H	#54 -H	54	45	18.0	9.0	9	27	36	9
EI-57	#23	57	47.5	19	9.5	9.5	28.5	38	9.5
EI-60-4H	#30-H	60	50	20	10	10	30	40	10
EI-60	#30	60	50	20	10	10	30	40	10
EI-66.6	#45	66	55	22.2	11.1	11.1	33	44	11
EI-66.6-4H	#45 -H	66.66	55.6	22.2	11.1	11.1	33.3	44.4	11.1
EI-76.2-4H	#15	76.2	63.5	25.4	12.7	12.7	38.1	50.8	12.7
EI-84-4H	#33	84	70	28	14	14	42	56	14
EI-86	#33 SPL	86	72	26.1	13	17	46	59	13
EI-95.2-4H	#3	95.2	79.3	31.7	15.9	15.9	47.6	63.5	15.9
EI-105-4H	#105	105	87.5	35	17.5	17.5	52.5	70	17.5
EI-114-4H	#4	114	95	38	19	19	57	76	19
EI-133-4H	#6B	133	110.8	44.3	22.2	22.2	66.5	88.7	22.2
EI-152.4-4H	#7	152.4	127	50.8	25.4	25.4	76.2	101.6	25.4
EI-165-4H	#65	165	137.5	55.0	27.5	27.5	82.5	110	27.5
EI-184-4H	#8	184.2	171.5	50.8	25.4	41.3	120.7	146.1	25.4
EI-190.4-4H	#7B	190.4	158.7	63.5	31.7	31.7	95.2	126.9	31.7
EI-228.6-6H	#S-9	228.6	190.5	76.2	38.1	38.1	114.3	152.4	38.1
EI-235-6H	#8B	235	196.8	76.3	38	41.3	120.7	158.8	38
EI-266-6H	#8C	266.6	222.2	88.9	44.4	44.4	133.3	177.7	44.4
EI-304.6-6H	#100	304.8	254.0	101.6	50.8	50.8	152.4	203.2	50.8
EI-381-6H	#200	381	317.5	127	63.5	63.5	190.5	254	63.5

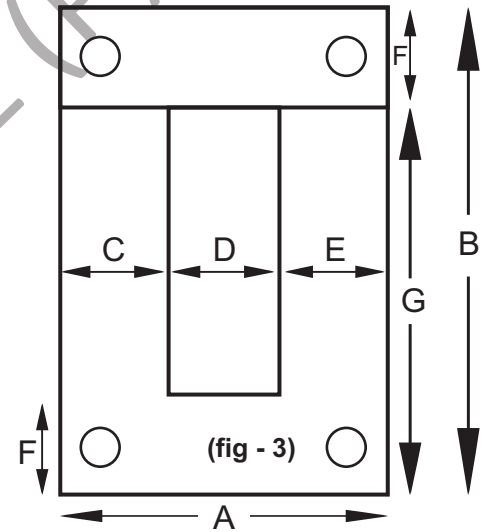
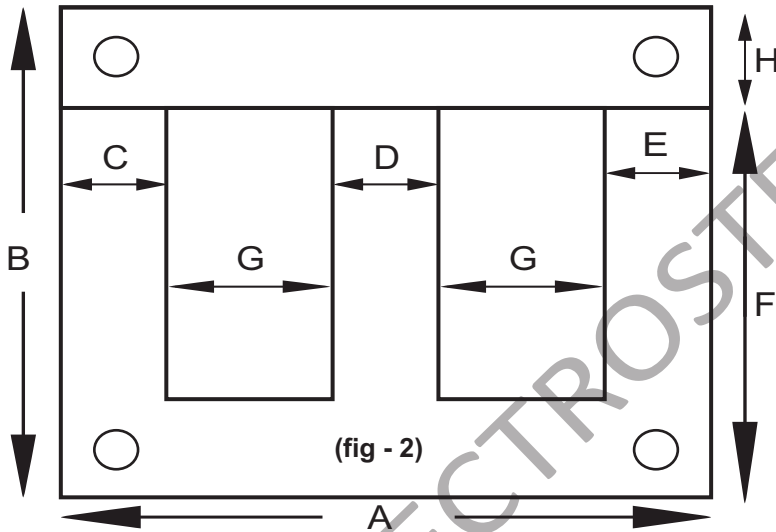


THICKNESS	GRADE	MAXIMUM watts/ kg at 1.5 t/50 hz
0.35	35A 270	2.7
	35A 300	3
	35A 360	3.6
0.5	50C1000	5.5
	50C800	4.5
	50C600	3.75
	50C470	3
	50C400	2.5



TRANSFORMER LAMINATION- EI- THREE PHASE (fig-2)

TYPE	TRADE	A	B	C	D	E	F	G	H
3- PHASE	NAME	mm	mm	mm	mm	mm	mm	mm	mm
95.2	3TP	95.2	79.3	15.9	15.9	15.9	63.5	23.8	15.9
114	4TP	114	95.0	19.0	19.0	19.0	76.0	28.5	19.0
133	6B TP	133	110.8	22.2	22.2	22.2	88.7	33.25	22.2
152.4	7 TP	152.4	127.0	25.4	25.4	25.4	101.6	38.1	25.4
184.1	8 TP	184.3	171.4	25.4	25.4	25.4	146	54.05	25.4
190.4	7B TP	190.4	158.7	31.7	31.7	31.7	126.9	47.6	31.7
228.6	9 TP	228.6	190.5	38.1	38.1	38.1	152.4	57.15	38.1
235	8B TP	235	196.8	38	38	38	158.8	60.3	38
266.6	8C TP	266.6	222.2	44.4	44.4	44.4	177.8	66.65	44.4
304.6	100 TP	304.6	254.0	50.8	50.8	50.8	203.2	76.15	50.8



TRANSFORMER LAMINATION- UI- SINGLE PHASE(fig -3)

TYPE	TRADE	A	B	C	D	E	F	G
UI	NAME	mm	mm	mm	mm	mm	mm	mm
UI-30-4H	#30UI	30	50	10	10	10	10	40
UI-39-4H	#39UI	39	65	13	13	13	13	52
UI 42-4H	#42 UI	42	70	14	14	14	14	56
UI 48-4H	#48 UI	48	80	16	16	16	16	64
UI-95-4H	#3UI	95	158.4	31.7	31.7	31.7	31.7	126.8
UI 120 -4H	#120 UI	120.7	201.1	40.2	40.2	40.2	40.2	160.8
UI-114-4H	#4UI	114	190	38	38	38	38	152
UI-133-4H	#6 BUI	133	221.6	44.3	44.3	44.3	44.3	177.2
UI-152-4H	#7UI	152.4	254	50.8	50.8	50.8	50.8	203.2
UI-171-4H	#7AUI	171.4	285.6	57.1	57.1	57.1	57.1	228.4
UI-190.4-4H	#7BUI	190.4	317.4	63.5	63.5	63.5	63.5	254
UI-228-4H	#S-9UI	228.6	381	76.2	76.2	76.2	76.2	304.8
UI-266.6-4H	#8CUI	266.6	444.4	88.9	88.9	88.9	88.9	355.6
UI-304.6-4H	#100 -UI	304.6	507.6	101.5	101.5	101.5	101.5	406