

TYPE	OVERALL DIMENSIONS (mm)		STRIP WIDTH (mm)		BUILD UP (mm)		WINDOW (mm)		RADIUS (mm)	EFFECTIVE CORE CROSS SECTION (mm ²)		NOMINAL WEIGHT (g)	
	A max	B max	D min	D max	E min	E max	F min	G min		Ac, min		Wt, min	
FA RANGE									R max	0.30mm	0.10mm	0.30mm	0.10mm
EA 8			7.9	8.7					1.6	60,0	58.1	77,7	75.3
EA 13	53.0	45.0	12.7	13.5	8.0	8.8	13.0	25.0		96,5	93.5	125,0	121.0
EA 16			15.9	16.7						120,8	117.0	156,4	151.5
EB 10			9.5	10.3						90,3	87.4	146,4	141.8
EB 13			12.7	13.5						120,7	116.8	195,7	189.6
EB 16	65.0	56.0	15.9	16.7	10.0	10.8	16.0	32.0		151,1	146.3	245,0	237.3
EB 19			19.0	19.8						180,5	174.8	292,8	283.6
EB 22			22.2	23.0						210,9	204.2	342,2	331.4
EC 13			12.7	13.5						153,2	148.4	300,2	290.7
EC 16	79.5	67.5	15.9	16.7	12.7	13.5	19.0	38.1		191,8	185.8	375,8	363.9
EC 19			19.0	19.8						229,2	222.0	449,0	434.9
EC 25			25.4	26.2						306,5	296.8	600,3	581.4
ED 25	92.0	79.6	25.4	26.2	15.6	16.6	20.6	44.4		376,4	364.5	853,1	826.2
EF 29	95.2	86.2	28.6	29.4	15.6	16.6	22.2	50.8		423,9	410.5	1044,2	1011.2
EH 32	111.1	99.0	31.7	32.5	18.8	19.8	25.4	57.2		566,2	548.3	1583,4	1533.4
EK 32	127.0	111.8	31.7	32.5	22.0	23.0	28.6	63.5		662,5	641.6	2093,4	2027.3
EM 32	148.4	130.8	31.7	32.5	25.1	26.1	34.9	76.2	755,9	162.0	2840,5	2750.8	
EP 32	174.2	156.6	31.7	32.5	31.5	32.5	38.1	88.9	948,6	918.7	4166,5	4034.9	
ER 38	206.0	175.9	38.1	38.9	37.8	39.0	44.4	95.3	1368,2	1325.0	6804,9	6590.0	
ET 41	222.2	195.3	41.3	42.1	41.0	42.2	47.6	108.0	1608,6	1557.8	8827,4	8548.6	
EV 48	254.7	221.5	47.6	48.4	47.4	48.9	54.0	120.7	2143,4	2075.7	13340,0	12920.0	
EX 54	286.8	241.3	54.0	55.6	53.7	55.2	60.3	127.0	2754,8	2667.8	18760,0	18170.0	
EZ 60	326.1	268.2	60.3	61.9	60.1	61.8	69.9	140.0	3442,8	3334.1	26370,0	25540.0	

CORE DESIGNATION	Bm=1.7T, f=50Hz		CORE DESIGNATION	Bm=1.5T, f=400Hz	
	TOTAL EXCITATION	TOTAL LOSSES		TOTAL EXCITATION	TOTAL LOSSES
	(VA)	(W)		(VA)	(W)
30 EA 8	2.40	0.19	10 EA 8	8.83	1.99
30 EA 13	3.85	0.30	10 EA 13	14.20	3.19
30 EA 16	4.83	0.38	10 EA 16	17.78	4.00
30 EB 10	3.90	0.35	10 EB 10	14.26	3.74
30 EB 13	5.22	0.47	10 EB 13	19.06	5.00
30 EB 16	6.53	0.59	10 EB 16	23.86	6.27
30 EB 19	7.80	0.70	10 EB 19	28.51	7.49
30 EB 22	9.12	0.82	10 EB 22	33.32	8.75
30 EC 13	7.15	0.72	10 EC 13	25.95	7.67
30 EC 16	8.95	0.90	10 EC 16	32.48	9.61
30 EC 19	10.69	1.08	10 EC 19	38.82	11.48
30 EC 25	14.29	1.44	10 EC 25	51.89	15.35
30 ED 25	18.72	2.05	10 ED 25	67.70	21.81
30 EF 29	21.93	2.51	10 EF 29	79.12	26.70
30 EH 32	31.19	3.80	10 EH 32	112.27	40.48
30 EK 32	38.94	5.02	10 EK 32	139.85	53.52
30 EM 32	49.01	6.82	10 EM 32	175.64	72.62
30 EP 32	67.60	10.00	10 EP 32	242.07	106.52
30 ER 38	105.58	16.33	10 ER 38	377.97	173.98
30 ET 41	132.53	21.19	10 ET 41	474.52	225.68
30 EV 48	192.65	32.02	10 EV 48	690.17	341.13
30 EX 54	264.01	45.03	10 EX 54	946.42	479.72
30 EZ 60	359.64	63.29	10 EZ 60	1290.60	674.21