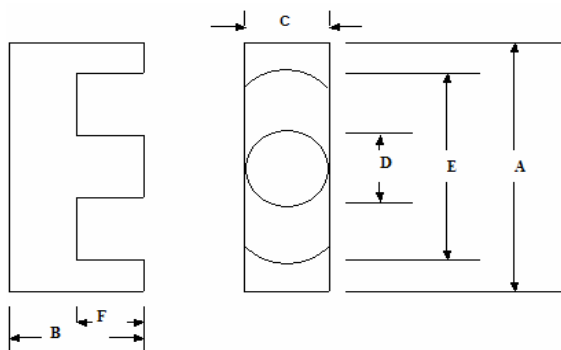
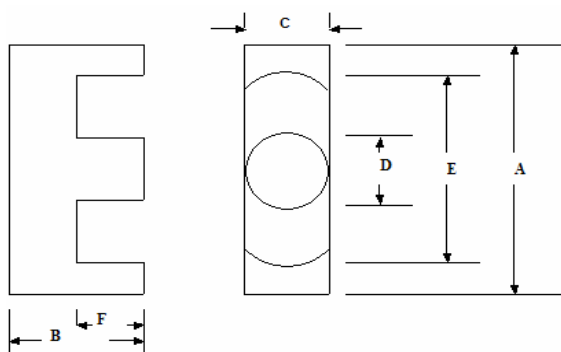




Chang Sung Corp New High Flux EER Core for Improved Performance

CSC P/N	MH&W P/N	A	B	C	D	E	F
HER2507A-026	H026HEER25.5/9.3	25.5	9.3	7.5	7.5	19.8	6.2
HER2507A-040	H040HEER25.5/9.3	25.5	9.3	7.5	7.5	19.8	6.2
HER2507A-060	H060HEER25.5/9.2	25.5	9.3	7.5	7.5	19.8	6.2
HER2507B-026	H060HEER25.5/11	25.5	11	7.5	7.5	19.8	7.9
HER2507B-040	H040HEER25.5/11	25.5	11	7.5	7.5	19.8	7.9
HER2507B-060	H060HEER25.5/11	25.5	11	7.5	7.5	19.8	7.9
HER3010A-026	H026HEER30/15.8	30.6	15.8	9.8	9.8	22	11
HER3010A-040	H040HEER30/15.8	30.6	15.8	9.8	9.8	22	11
HER3010A-060	H060HEER30/15.8	30.6	15.8	9.8	9.8	22	11
HER3511A-026	H026HEER35/15.8	35	15.8	11.3	11.3	25.6	9.8
HER3511A-040	H040HEER35/15.8	35	15.8	11.3	11.3	25.6	9.8
HER3511A-060	H060HEER35/15.8	35	15.8	11.3	11.3	25.6	9.8
HER3511B-026	H026HEER35/20.7	35	20.7	11.3	11.3	25.6	14.7
HER3511B-040	H040HEER35/20.7	35	20.7	11.3	11.3	25.6	14.7
HER3511B-060	H060HEER35/20.7	35	20.7	11.3	11.3	25.6	14.7
HER4013A-026	H026HEER40/17.4	40	17.4	13.3	13.3	29	10.4
HER4013A-040	H040HEER40/17.4	40	17.4	13.3	13.3	29	10.4
HER4013A-060	H060HEER40/17.4	40	17.4	13.3	13.3	29	10.4
HER4013B-026	H026HEER40/22.4	40	22.4	13.3	13.3	29	15.4
HER4013B-040	H040HEER40/22.4	40	22.4	13.3	13.3	29	15.4
HER4013B-060	H060HEER40/22.4	40	22.4	13.3	13.3	29	15.4
HER4215A-026	H026HEER42/22.4	42	22.4	15.5	15.5	29.4	15.4
HER4215A-040	H040HEER42/22.4	42	22.4	15.5	15.5	29.4	15.4
HER4215A-060	H060HEER42/22.4	42	22.4	15.5	15.5	29.4	15.4
HER4215B-026	H026HEER42/25.4	42	25.4	15.5	15.5	29.4	18.4
HER4215B-040	H040HEER42/25.4	42	25.4	15.5	15.5	29.4	18.4
HER4215B-060	H060HEER42/25.4	42	25.4	15.5	15.5	29.4	18.4
HER4917A-026	H026HEER49/18.8	49	18.8	17.2	17.2	36.5	12.2
HER4917A-040	H040HEER49/18.8	49	18.8	17.2	17.2	36.5	12.2
HER4917A-060	H060HEER49/18.8	49	18.8	17.2	17.2	36.5	12.2
HER4917B-026	H026HEER49/24.7	49	24.7	17.2	17.2	36.5	18.1
HER4917B-040	H040HEER49/24.7	49	24.7	17.2	17.2	36.5	18.1
HER4917B-060	H060HEER49/24.7	49	24.7	17.2	17.2	36.5	18.1



Chang Sung Corporation New High Flux EER Core for Improved Performance

CSC P/N	MH&W P/N	A_t Value nH/N^2	C_1 (mm^{-1})	A_e (mm^2)	ℓ_e (mm)	V_e (mm^3)	Bobbin Avail
HER2507A-026	H026HEER25.5/9.3	39	1.13	45	51	2295	yes
HER2507A-040	H040HEER25.5/9.3	53	1.13	45	51	2295	yes
HER2507A-060	H060HEER25.5/9.2	73	1.13	45	51	2295	yes
HER2507B-026	H060HEER25.5/11	34	1.28	45	57.8	2601	
HER2507B-040	H040HEER25.5/11	47	1.28	45	57.8	2601	
HER2507B-060	H060HEER25.5/11	65	1.28	45	57.8	2601	
HER3010A-026	H026HEER30/15.8	38	1.15	75.4	86.6	6534	
HER3010A-040	H040HEER30/15.8	53	1.15	75.4	86.6	6534	
HER3010A-060	H060HEER30/15.8	72	1.15	75.4	86.6	6534	
HER3511A-026	H026HEER35/15.8	57	0.77	107.8	83	8947	
HER3511A-040	H040HEER35/15.8	78	0.77	107.8	83	8947	
HER3511A-060	H060HEER35/15.8	108	0.77	107.8	83	8947	
HER3511B-026	H026HEER35/20.7	46	0.95	107.8	102.7	11071	yes
HER3511B-040	H040HEER35/20.7	63	0.95	107.8	102.7	11071	yes
HER3511B-060	H060HEER35/20.7	87	0.95	107.8	102.7	11071	yes
HER4013A-026	H026HEER40/17.4	72	0.61	149.1	91.3	13613	
HER4013A-040	H040HEER40/17.4	99	0.61	149.1	91.3	13613	
HER4013A-060	H060HEER40/17.4	135	0.61	149.1	91.3	13613	
HER4013B-026	H026HEER40/22.4	59	0.75	149.1	111.3	16595	yes
HER4013B-040	H040HEER40/22.4	81	0.75	149.1	111.3	16595	yes
HER4013B-060	H060HEER40/22.4	111	0.75	149.1	111.3	16595	yes
HER4215A-026	H026HEER42/22.4	84	0.53	202.6	106.4	21557	yes
HER4215A-040	H040HEER42/22.4	115	0.53	202.6	106.4	21557	yes
HER4215A-060	H060HEER42/22.4	158	0.53	202.6	106.4	21557	yes
HER4215B-026	H026HEER42/25.4	75	0.58	202.6	118.4	23988	
HER4215B-040	H040HEER42/25.4	103	0.58	202.6	118.4	23988	
HER4215B-060	H060HEER42/25.4	142	0.58	202.6	118.4	23988	
HER4917A-026	H026HEER49/18.8	99	0.41	235.3	95.7	22518	yes
HER4917A-040	H040HEER49/18.8	135	0.41	235.3	95.7	22518	yes
HER4917A-060	H060HEER49/18.8	185	0.41	235.3	95.7	22518	yes
HER4917B-026	H026HEER49/24.7	79	0.51	235.3	119.3	28071	
HER4917B-040	H040HEER49/24.7	109	0.51	235.3	110.3	28071	
HER4917B-060	H060HEER49/24.7	149	0.51	235.3	119.3	28071	