

SPECIAL HEIGHT - MPP

❖ CSC can supply a special height.

- Each material have a max. limit to change.

P/N	Before Finish Dimensions			After Finish Dimensions			Path length (cm)	Cross Section Area (cm ²)	AL value (nH/n ²)	
	OD(mm) MAX	ID(mm) MIN	HT(mm) MAX	OD(mm) MAX	ID(mm) MIN	HT(mm) MAX			060u	125u
CM166E12.7	16.51	10.16	12.7	17.4	9.53	13.46	4.11	0.384	70	144
CM172E12.7	17.27	9.65	12.7	18.03	9.02	13.46	4.14	0.464	86	178
CM203E12.7	20.32	12.7	12.7	21.1	12.07	13.46	5.09	0.452	64	136
CM229E15.2	22.86	13.97	15.2	23.62	13.39	15.96	5.67	0.662	86	180
CM234E14	23.57	14.4	14	24.3	13.77	15	5.88	0.611	80	165
CM270E18	26.92	14.73	18	27.7	14.1	19	6.35	1.053	120	252
CM330E18	33.02	19.94	18	33.83	19.3	19	8.15	1.133	103	214
CM343E14	34.29	23.37	14	35.2	22.6	15	8.95	0.715	60	124
CM358E16.5	35.81	22.35	16.5	36.7	21.5	17.3	8.98	1.069	88	184
CM400E20	39.88	24.13	20	40.7	23.3	20.89	9.84	1.481	112	232
CM467E25	46.74	24.13	25	47.6	23.3	25.89	10.74	2.759	187	389
CM468E25	46.74	28.7	25	47.6	27.9	25.89	11.63	2.198	141	292
CM508E21	50.8	31.75	21	51.7	30.9	21.89	12.73	1.95	114	237
CM571E24	57.15	26.39	24	58	25.6	24.86	12.5	3.61	217	452
CM572E24	57.15	35.56	24	58	34.7	24.89	14.3	2.48	128	268
CM777E25.4	77.8	49.23	25.4	78.9	48	26.67	20	3.54	136	284

SPECIAL HEIGHT – High Flux

❖ *Maximum Limits of Special Height*

P/N	Before Finish Dimensions			After Finish Dimensions			Path length (cm)	Cross Section Area (cm ²)	AL value (nH/n ²)	
	OD(mm) MAX	ID(mm) MIN	HT(mm) MAX	OD(mm) MAX	ID(mm) MIN	HT(mm) MAX			060u	125u
CH166E12.7	16.51	10.16	12.7	17.4	9.53	13.46	4.11	0.384	70	144
CH172E12.7	17.27	9.65	12.7	18.03	9.02	13.46	4.14	0.464	86	178
CH203E12.7	20.32	12.7	12.7	21.1	12.07	13.46	5.09	0.452	64	136
CH229E15.2	22.86	13.97	15.2	23.62	13.39	15.96	5.67	0.662	86	180
CH234E14	23.57	14.4	14	24.3	13.77	15	5.88	0.611	80	165
CH270E18	26.92	14.73	18	27.7	14.1	19	6.35	1.053	120	252
CH330E18	33.02	19.94	18	33.83	19.3	19	8.15	1.133	103	214
CH343E14	34.29	23.37	14	35.2	22.6	15	8.95	0.715	60	124
CH358E16.5	35.81	22.35	16.5	36.7	21.5	17.3	8.98	1.069	88	184
CH400E20	39.88	24.13	20	40.7	23.3	20.89	9.84	1.481	112	232
CH467E25	46.74	24.13	25	47.6	23.3	25.89	10.74	2.759	187	389
CH468E25	46.74	28.7	25	47.6	27.9	25.89	11.63	2.198	141	292
CH508E21	50.8	31.75	21	51.7	30.9	21.89	12.73	1.95	114	237
CH571E24	57.15	26.39	24	58	25.6	24.86	12.5	3.61	217	452
CH572E24	57.15	35.56	24	58	34.7	24.89	14.3	2.48	128	268
CH777E25.4	77.8	49.23	25.4	78.9	48	26.67	20	3.54	136	284



SPECIAL HEIGHT-Sendust

❖ *Maximum Limits of Special Height*

P/N	Before Finish Dimensions			After Finish Dimensions			Path length (cm)	Cross Section Area (cm ²)	AL value (nH/n ²)			
	OD(mm) MAX	ID(mm) MIN	HT(mm) MAX	OD(mm) MAX	ID(mm) MIN	HT(mm) MAX			060u	075u	090u	125u
CS166E12.7	16.51	10.16	12.7	17.4	9.53	13.46	4.11	0.384	70	86	104	144
CS172E12.7	17.27	9.65	12.7	18.03	9.02	13.46	4.14	0.464	86	106	128	178
CS203E12.7	20.32	12.7	12.7	21.1	12.07	13.46	5.09	0.452	64	82	98	136
CS229E15.2	22.86	13.97	15.2	23.62	13.39	15.96	5.67	0.662	86	108	130	180
CS234E17.8	23.57	14.4	17.8	24.3	13.77	18.61	5.88	0.776	102	126	152	210
CS270E22.3	26.92	14.73	22.3	27.7	14.1	23.11	6.35	1.308	150	188	226	314
CS330E21.3	33.02	19.94	21.3	33.83	19.3	22.24	8.15	1.344	122	152	182	254
CS358E20.9	35.81	22.35	20.9	36.7	21.5	21.72	8.98	1.356	112	140	168	234
CS400E28.9	39.88	24.13	28.9	40.7	23.3	29.79	9.84	2.144	162	202	242	336
CS467E36.1	46.74	24.13	36.1	47.6	23.3	36.99	10.74	3.98	270	338	404	562
CS468E30.5	46.74	28.7	30.5	47.6	27.9	31.39	11.63	2.68	172	214	256	356
CS508E27	50.8	31.75	27	51.7	30.9	27.89	12.73	2.5	146	182	218	304
CS571E30.5	57.15	26.39	30.5	58	25.6	31.36	12.5	4.58	276	344	412	574
CS572E28	57.15	35.56	28	58	34.7	28.89	14.3	2.888	150	188	224	312
CS777E25.4	77.8	49.23	25.4	78.9	48	26.67	20	3.54	136	170	204	284