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NO.	caliber (mm)	radius of curvature (mm)	focal distance (mm)	Center thickness (mm)	coating
YF-PCX-0008	6.3	3.342	3.96		R<0.3%
YF-PCX-0023	6	6.18	12		AR R<0.2% @1050~1080
YF-PCX-0024	8.38	20.749	40		Rmax<0.25% 670nm
YF-PCX-0025	7.46	12.968	25	3.5	
YF-PCX-0034	18	15.496	30		Rave<0.5% @650-1050nm
YF-PCX-0041	4.7	3.5	6.9		@1064nm @1050~1080
YF-PCX-0042	12.7	12.96	25		R<0.25%, @1064±30nm
YF-PCX-0043	4.3	4.7	6.3		R<0.15%
YF-PCX-0046	24	28.6	56.5		Rmax<0.25% @1064±30nm
YF-PCX-0052	25.4	28.18	54.5		BBAR
YF-PCX-0055	12.7	12.96	25		
YF-PCX-0056	25.4	15.55	30		
YF-PCX-0063	25	300			
YF-PCX-0065	6.5	9.96	14.9		
YF-PCX-0067	24	33.725	75		Rmax<0.25% @1064±30nm R<1% @635±10
YF-PCX-0084	24	40.54	80	3.82	Rmax<0.25% @1064±30nm, R<1% @635
YF-PCX-0086	24	26.3	52	4.5	Rmax<0.25% @1064±30nm, R<1% @635±10nm
YF-PCX-0087	24	30.55	60.3	4.46	Rmax<0.25% @1064±30nm, R<1% @635±10nm
YF-PCX-0089	24	40.54	82	3.82	Rmax<0.3% @2000±100nm
YF-PCX-0091	3	2.9775		1	AR
YF-PCX-0098	17	20.76	40	4.6	AR 420-850nm Tave>99%
YF-PCX-0102	6	8.7409		2.5	R<0.4%
YF-PCX-0103	5	6.235		1.3	550nm
YF-PCX-0104	24	43.75	85	3.68	Rmax<0.25% @1064±30nm, R<1% @635±10nm
YF-PCX-0109	12.7	45.7	100	2.44	
YF-PCX-0112	24	41.8	82.5	3.8	Rmax<0.25% @1064±30nm, R<1% @635±10nm
YF-PCX-0114	24	27.3	54	4.5	Rmax<0.25% @1064±30nm, R<1% @635±10nm
YF-PCX-0116	12	24.82	49	2.5	Rmax<0.2% @1060±40nm
YF-PCX-0125	24	42.6	56.5	3.82	Rmax<0.25% @1064±30nm, R<1% @635±10nm
YF-PCX-0128	10	9.4	11.87	2.2	
YF-PCX-0131	24	51.68	100	3.41	Rmax<0.25% @1050±30nm
YF-PCX-0132	1.8	1.5		1.25	
YF-PCX-0135	10	15.5	30	3	R<0.5% @1020~1080nm
YF-PCX-0136	40	34.34	47.89	8.3	R<1.0% 900-2400nm
YF-PCX-0138	28	32.3		5.2	
YF-PCX-0139	4.0	3	6.52	2.0	
YF-PCX-0141	16	20.3		3	
YF-PCX-0143	3.5	3.4		1	
YF-PCX-0144	3.5	7		1	
YF-PCX-0146	11	22.3		2.69	R<0.2% @1064±40nm
YF-PCX-0150	12	1、25.17 2、9.72	28.66	3	
YF-PCX-0151	34	58.7146	113.192	5	AOI=0 R<1% 400-700nm, R<0.3% 640-670nm, R<1% 800-900, AOI=0-19, R<0.5% 640-670nm
YF-PCX-0152	10	10.374	20	3.3	
YF-PCX-0155	12.7	22.305	43.3	3	
YF-PCX-0153	24	29.05	37	6	S1、S2 ARCR λ<0.5%, λ=905±25nm
YF-PCX-0154	32	35.81	45.6	6.5	S1、S2 ARCR λ<0.5%, λ=905±25nm
YF-PCX-0158	10	6.2		3	AR
YF-PCX-0161	20	15.7	20	4.6	Rabs<1% 520-700nm
YF-PCX-0164	25.4	57.13	125		
YF-PCX-0165	24	22.5	50		
YF-PCX-0170	7	10.2	30	1.2	550nm
YF-PCX-0172	10	22.65	30	2	Rmax<0.25% @1064±40nm,
YF-PCX-0174	13	8.7		4.13	
YF-PCX-0175	25.4	57.13	125		
YF-PCX-0180	25.4	228.51	500		
YF-PCX-0182	9	244	472.1	1.5	R<0.75% 530-1050nm
YF-PCX-0189	38	45.5255		9.14	
YF-PCX-0190	10	15.45	29.9	8.64	BBAR Ravg<0.5% @650-1050nm, 0° 入射
YF-PCX-0192	29	59.373	81.56	3.3	BBAR R<0.5% 420-680nm
YF-PCX-0206	24	34.25		2	S1/S2:AR, R<0.2% @1064±40nm, R<2% @632±40nm
YF-PCX-0210	25.4		80	2	S1,S2:Rmax, R<0.25% @1030nm±30nm/R<1% 635nm±10nm
YF-PCX-0212	12.7				Uncoated
YF-PCX-0213	10	16.2	35	1.5	R<0.25% @1064±40nm
YF-PCX-0214	50	128.1		6.2	590nm±10nm
YF-PCX-0215	10	15.84	20	1	R<0.25% 1064+/-40nm
YF-PCX-0216	9	1、∞ 2、10.779		2.3	
YF-PCX-0220	12		24	2.5	585+755+1064



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YF-PCX-0225	12.7	34.87		2.6	
YF-PCX-0226	12.7	12		3.5	
YF-PCX-0227	12.7	14.5		3.2	
YF-PCX-0231	12.7	45.7		2.6	
YF-PCX-0237	5	1、12.4 2、 ∞		1.5	AR (R<0.2%)@650-670, AOI=0-10°
YF-PCX-0240	12	14.26		2	S1/S2:AR (R<0.3%)@1540, AOI=0deg
YF-PCX-0242	12			2.5	S1&S2:AR/AR (R<0.5%)
YF-PCX-0243	12			2.7	S1&S2:AR@585+755+1064nm AOI0deg;
YF-PCX-0247	23	31.15		4.7	COATING AR1064 NM:R<0.5%, WAVELENGTH1050-1070
YF-PCX-0249					
YF-PCX-0250	14	5200		1.5	
YF-PCX-0251	28	29.45		6.1	AR1064, R<0.5%, 1050-1070
YF-PCX-0252	11	8.433		4.04	BBAR, 400nm~630nm R<0.5%
YF-PCX-0253	3.5	8.74		5.75	AT900-1100, R<0.25%
YF-PCX-0254	20	15.7		4.6	
YF-PCX-0259	12	15.1		2.8	AR430-670nm
YF-PCX-0260	11	15		3	
YF-PCX-0262	12.7	750		2	
YF-PCX-0266	12	14.26		2	R<0.3% 1540
YF-PCX-0269	25	6.235		1.5	
YF-PCX-0274	40	27.3		11	400-780nm
YF-PCX-0275	15	25.5208		3.13	420-680
YF-PCX-0276	15	31.0218		2.08	420-680
YF-PCX-0278	2.8	4.6		2.61	AR1064
YF-PCX-0288	6	5.2		2.5	
YF-PCX-0289	4.5	5.65		2.1	AR450-650
YF-PCX-0290	6.5	13.66		2.2	AR450-650
YF-PCX-0291	13	21.391		2	420-670
YF-PCX-0292	14	24.619		4	AR1064
YF-PCX-0293	20	24.619		4	AR1064
YF-PCX-0296	13	13.14		5.2	450-900
YF-PCX-0299	23	57.51		4.3	
YF-PCX-0303	15	12.11		4	425-675
YF-PCX-0108	12.7	34.28	75	2.59	
YF-PCX-0291	13	21.391		2	=420nm-670nm, R<0.5%

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YF-PCV-0014	14	30	15.55	1.5	
YF-PCV-0016	6.5	-12	6.2	1.5	
YF-PCV-0022	24	-120	60.5	2	R<0.25% @1064±30, R<1% @635±30
YF-PCV-0023	4.99	-21.03	16.5		S1, Ravg<=0.6% 450-750nm, S2: Rabs<=0.1% 630-670nm
YF-PCV-0027	34.49		28.55	5.28	1/4 mgf2 633nm
YF-PCV-0031	54		177.2	12.9	
YF-PCV-0033	3		150	1.5	HR>99.97% 1570+/-20nm
YF-PCV-0034	12		14.12	3.5	
YF-PCV-0047	38.1		S1: ROC=-408.64mm		
YF-PCV-0048	75		-932.52	7	AR/AR (R<0.5%) @720-920nm, AOI=0°
YF-PCV-0051	50		116.5	5.1	AR R<0.75%
YF-PCV-0052	15	-77	1、∞ 2、-34.65	3	
YF-PCV-0053	25.4	-90	36	2	S1, S2: AR, R<0.25% @1030nm±30nm/ R<1% 635nm±10nm
YF-PCV-0054	22.56		44.61	3.45	
YF-PCV-0057	10		-2.324	0.7	
YF-PCV-0061	25.4		200	6	
YF-PCV-0062	25.4		150	6	
YF-PCV-0063	25.4		100	6	
YF-PCV-0064	25.4		50	6	
YF-PCV-0065	12.7		100	3	
YF-PCV-0066	12.7		50	3	
YF-PCV-0067	12.7		24	3	
YF-PCV-0068	12.7		34.3	2	
YF-PCV-0070	12.7		38	2	
YF-PCV-0071	12.7		30.5	2	
YF-PCV-0074	12.7		38		
YF-PCV-0075	25	-35	27.47	3.5	
YF-PCV-0078	5		-3.901	0.75	AR@1540nm R<0.25%
YF-PCV-0083	25.4		100	5	
YF-PCV-0087	12		7.1	1.4	AR Vis Coating: reflectance<0.5%, bandwidth: 430-670nm
YF-PCV-0093	13		16.75	3.97	AR<0.5%, 430-670
YF-PCV-0099	6.5		3.57	1.2	AR450-650
YF-PCV-0101	20		19.6	1.5	
YF-PCV-0062	25.4		1、150, 2、00	6	
YF-PCV-0104	9		7.07	2.25	10J/cm2 @532nm, 10ns.



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YF-DCX-0001	5	8.7	5.114	14.756		
YF-DCX-0003	25.4	50	50.92	50.92		
YF-DCX-0006	25.4	75	77.04	77.04		
YF-DCX-0007	25.4	150	154.97	154.97		
YF-DCX-0009	22	33.43	45.59	48.75		AR
YF-DCX-0010	25	64.64	119.89	45.808	4	BBAR
YF-DCX-0011	20	27.15	30.55	76.56	5	800nm-840nm
YF-DCX-0012	44	60.98	48.618	149.28		800-840nm
YF-DCX-0013	50	93.64	70	358.1		800-840nm
YF-DCX-0023	22		79.221	198.316		1/4 wave MgF2 at 550nm
YF-DCX-0024	14		49.147	91.206		1/4 wave MgF2 at 550nm
YF-DCX-0025	6		15	6		400-900nm
YF-DCX-0026	10	25	39.25	39.25	2	R<0.5% @420~680
YF-DCX-0027	20	27.15	76.56	30.55	5	800-840nm Rmax<=0.2%
YF-DCX-0028	46	93.64	70	358.1	7.31	800-840 Rmax<=0.2%
YF-DCX-0029	46	60.98	149.28	48.618	9.14	800-840 Rmax<=0.2%
YF-DCX-0031	7.3	5.9	R12.014	R4.0679	7	
YF-DCX-0033	8.5		12.15	8.82	3.13	AR R<1.5% 420-680nm
YF-DCX-0034	25	75	76.83	76.83	4	1/4 wave MgF2 @550nm
YF-DCX-0037	3		2.9775	2.9775	1.25	AR 480-650nm/MGF2
YF-DCX-0038	8		14.4	14.4	3.7	MGF2 @550nm
YF-DCX-0039	52	127.78	81.958	-273.09	7.9	900-1700 R<0.6%
YF-DCX-0041	13		26.915	26.915	6.878	400-1000nm Ravg<0.5%, Rabs<1%
YF-DCX-0046	24	29.7	45.855	45.855	5	420~850, R<5%
YF-DCX-0047	28	110.8	77.874	795.59	9.54	T>98% 420-700nm
YF-DCX-0048	4		5.9026	7.13376	1.98612	Rabs <1% 800-1000nm
YF-DCX-0050	14	25.019	25.94	21.98	4	Ravg<=1% 450-650, Ravg<=1% 650-850, Tavg>=98.5% 450-850
YF-DCX-0039-B	52	127.78	81.958	-273.09	7.9	AR R<1% 900-2400nm
YF-DCX-0052	29.7		18.244	53.891	11.2	B:AR 1/4LAMBDA MGF2 @1350nm
YF-DCX-0055	10		11.26	11.26	4.34	R<0.25% @700~900nm
YF-DCX-0060	65.6	90.42	63.53	65.6	20	R<1.0% 900-2400nm
YF-DCX-0061	52	96.73	161.86	-118.85	8	R<1.0% 900-2400nm
YF-DCX-0059	52	42.97	208.457	-45.2	11.3	R<1.0% 900-2400nm
YF-DCX-0063			33.05	132	7	
YF-DCX-0064			181.55	51	5.15	
YF-DCX-0065	2		2.257	1.35	1.15	
YF-DCX-0068	64		63.64	3025.4	10	
YF-DCX-0069	74.9		75	211.85	15.9	
YF-DCX-0070	12.5		32.3	15.4	6.5	
YF-DCX-0071	52	81.16	44.9	363.44	11.4	900-2400nm R<1.0%
YF-DCX-0073	12.7		154.972	12.544	3.5	R<0.5% @440~700nm
YF-DCX-0074	8.89		94.402	107.853	3	R<0.5% @440~700nm
YF-DCX-0075	7		16.62	16.62	2	R<1.5% @900~960nm
YF-DCX-0076	4.74		40	9.875	3	AR658nm, MgF2, CW=658nm
YF-DCX-0077	32		35.65	109	6.5	
YF-DCX-0079	69.9		82.01	86.85	19.2	
YF-DCX-0080	60		120	120	12	
YF-DCX-0082	18	34.145	27.384	105.934	2.8	A0I=0° : R<1% 400-700, R<0.3% 640-670nm R<1% 800-900nm A0I=0-19° R<0.5% 640-670nm
YF-DCX-0083	68		272.45	143.7	15.2	
YF-DCX-0084	62		59.54	412.25	12.4	
YF-DCX-0085	54		87.74	177.2	13	
YF-DCX-0086	68		272.45	272.45	15.1	
YF-DCX-0087	44		84.61	68.05	14.9	
YF-DCX-0088	65		142.1	142.1	10.7	
YF-DCX-0089	76		163.725	254.45	10.6	



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YF-DCX-0091	24	32.5	84	35.6	5	S1、S2 ARC $R\lambda < 0.5\%$, $\lambda = 905 \pm 25\text{nm}$
YF-DCX-0092	10		189.289	43.232	5	$R < 0.5\%$ 440-700nm
YF-DCX-0095	34		55	340.975	7.3	
YF-DCX-0097	10	10	10.63	10.63	4	
YF-DCX-0098	6	6	4.76	7.76	4.1	
YF-DCX-0099	10	20	20.24	20.24	2.5	
YF-DCX-0100	20		136.14	81.732	7.06	640-660nm, Center wavelength single-side transmittance $> 99.5\%$
YF-DCX-0101	20		19.99	166.8	5.2	640-660nm, Center wavelength single-side transmittance $> 99.5\%$
YF-DCX-0102	20		88.56	46.05	5.77	640-660nm, Center wavelength single-side transmittance $> 99.5\%$
YF-DCX-0104	21		7.603	15.663	7.603	
YF-DCX-0105	19		75	15.821	5.868	
YF-DCX-0106	12	16	23.35			$< 0.25\%$ @ 700~900nm
YF-DCX-0107	8		8	14.5	3	AR 550NM
YF-DCX-0109	6		8.67	4.5	2.2	
YF-DCX-0110	4		5.88	5.88	1.7	
YF-DCX-0111	19		51.31	51.31	7	
YF-DCX-0112	6		6.235	16.82	3	AR 550NM
YF-DCX-0113	9	22.266	SR23.33	SR54.75	3	AR $R < 0.2\%$ @ $1534 \pm 2\text{nm}$
YF-DCX-0114	39.8	62.5	75	-55	8	
YF-DCX-0115	53		146.5		7.53	AR Vis Coating: $R < 0.5\%$, 430-670nm
YF-DCX-0117	24		43.7		2.79	
YF-DCX-0119	18		36.79	119.91	10	
YF-DCX-0121	65		163.725	163.725	9.5	AR COATING $R < 0.75\%$
YF-DCX-0122	20	25.94	153.82	23.66	4	BBAR $R_{\text{avg}} < 0.5\%$ @ 1050-1620nm
YF-DCX-0126	35.6	69.967	253.478	47.203	5.3	BBAR $R < 0.5\%$ 420-680nm
YF-DCX-0127	25	31.733	23.57	111.487	5.5	BBAR $R < 0.5\%$ 420-680nm
YF-DCX-0131	48		156		5.9	AR
YF-DCX-0130	16		54.5		4.75	AR
YF-DCX-0129	30		47.02	25.703	19	400-700nm
YF-DCX-0132	56		57.61973	107.1099	14	AR $R < 0.25\%$ @ 840~960
YF-DCX-0133	32		70.176	230.07	4.15	AR
YF-DCX-0134	14		55.21	30.443	6.5	AR
YF-DCX-0136	20	27.8	41.577	18.18	6	
YF-DCX-0137	20	25.94	153.82	23.66	4	VAR $R_{\text{avg}} < 0.25\%$ @ 1064nm
YF-DCX-0139	16		13.515	15.4	7	AR 450NM
YF-DCX-0122-B	20	25.94	23.66	153.82	4	BBAR $R_{\text{avg}} < 0.5\%$ @ 1050-1620nm, $T > 78\%$ @ 635nm
YF-DCX-0140	22.25	102.4	814.87	355.47	5	
YF-DCX-0143	45	74.52	153.194	69.9528	9	$R_{\text{avg}} < 0.25\%$, 840nm-960nm, 0-30deg
YF-DCX-0144	15		21.88	48.7	2.6	AR 550nm
YF-DCX-0145	56		86.12	65.37	15	$R < 0.25\%$ 840-960nm 0-30
YF-DCX-0147	10		9.46	183.47	2	
YF-DCX-0148	20		152	27.374	4.5	AR 1064 630-660
YF-DCX-0149	50		289.1	289.1	6.2	590+/-10nm
YF-DCX-0150	15	100			5	1064+532nm
YF-DCX-0151	24		58	55.72	8	$R < 0.25\%$ 840-960nm
YF-DCX-0152	28		40.37	53.79	8	$R < 0.25\%$ 840-960nm
YF-DCX-0153	6.8		5.375	16.4	2.35	$R < 15$ 450-700nm
YF-DCX-0154	28		44.85	211.85	4.95	MgF2 @ 660nm
YF-DCX-0155	25.4	67.5	75	-62.4	8	$R < 0.5\%$ @ 420~680nm
YF-DCX-0158	55		120.74	120.74	9.1	
YF-DCX-0153A	6.8		5.375	16.4	2.55	$R < 15$ 450-700nm
YF-DCX-0159	37		45.2	-72.35	7.4	$R < 0.4\%$ @ 1550+/-5nm, 0~45
YF-DCX-0162	7		8.75	25.08	2.6	
YF-DCX-0164	34		50.715	261.5	5.5	single
YF-DCX-0166	7.9		11.76	7.77	3	
YF-DCX-0167	60		300	64.375	11	AR1064nm, $T > 99.5\%$, WAVELENGTH=1064nm, $T > 80\%$,



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YF-DCX-0168	60		3025.4	64.375	9.5	AR1064nm, T>99.5%, WAVELENGTH=1064nm, T>80%
YF-DCX-0169	8		13.336	13.336	3	S1, S2:AR-(1050-1080)nm, R<0.1%@1064nm, Ravg<0.25%@(1050-1080)nm, damage threshold: >10J/cm@1064, 5ns
YF-DCX-0170		15	23.97	188.8	2.81	BBAR,
YF-DCX-0171	19	53.46	43.5	253.5	2.4	BBAR
YF-DCX-0172	28.2		138	40.46	8	BBAR
YF-DCX-0173	18		50	23.1	4	@546
YF-DCX-0174	25		59.24	238.35	5	AR
YF-DCX-0125-C	20		23.66	153.82	4	BBAR, Ravg<0.5%@350-700
YF-DCX-0178	25.4		94.402	50.92	6	S1/S2:AR-1064NM, R<0.15%@1064
YF-DCX-0179	25.4		98.25	61.85	6	S1/S2:AR-1064NM, R<0.15%@1064
YF-DCX-0180	29.9		64.28	44.98	6.23	
YF-DCX-0182	7		13.908	8.5	2.33	R<0.4%(420-680), R<0.6%(800-880)
YF-DCX-0183	25.4		35.2	78.4	8.5	T>99.9
YF-DCX-0185	32		97.2	131.24	5.5	BBAR, 在400-630nm R<0.5%
YF-DCX-0186	27		78.54	187.78	4.5	BBAR, 在400-630nm R<0.5%
YF-DCX-0188	12		28.8	28.8	2.7	AR
YF-DCX-0189	14		28.4	28.4	3.3	AR
YF-DCX-0190	12		51.8	51.8	2.1	AR
YF-DCX-0191	12		30.55	30.55	4.55	AR
YF-DCX-0192	35.5	395.46	467.38	467.38	2.1	AR
YF-DCX-0194	24		74.74	128.23	2.8	
YF-DCX-0196	25.4		58.65	58.65	5	1320nm
YF-DCX-0197	25	23.75	67.03	133.05	4,600	AR@0.45
YF-DCX-0198	10	9.5	9.2	27.2	3	AR@0.45
YF-DCX-0199	31.5	30	32.06	185.48	7.3	AR@0.45
YF-DCX-0200	30		42.15	241.509	5	AR, R<0.5%
YF-DCX-0201	35.97		50.815871	80.815871	8.832	840-960NM, R<0.25%
YF-DCX-0202	18		16.222	39.996	4.87	450-100, <=6%
YF-DCX-0203	20		35.558	93.76	6	AR-1064/1050-1150/630-660
YF-DCX-0205	36		81.5	193	8	AR0.45-0.65, r<0.5%
YF-DCX-0207	35		125	125	11.9	AR, 950-1100NM
YF-DCX-0208	35		98.14	98.14	8.5	AR, 950-1100NM
YF-DCX-0209	18		228.28	38.065	4	AR, <0.2%@355NM
YF-DCX-0210	28		62.01	56.421	4.3	λ =880nm~920nm, Tave $\geq$ 99.3%; λ 0=905nm, JB/T8226.1-1999
YF-DCX-0211	7		19.6	19.6	2	
YF-DCX-0213	5.5		7.3535	3.5461	3.15	420-380
YF-DCX-0214	21		28.35	49	5	450-650
YF-DCX-0215	15.9		33.35	24.59	7.5	
YF-DCX-0216	16.9		74.45	54.14	2.8	
YF-DCX-0219	30		40.36	194.228	8	AR450-700
YF-DCX-0220	40		195.5	46.78	8	AR400-750
YF-DCX-0222	40		44.3	167.349	8	400-750
YF-DCX-0225	88.976		209.189	812.339	14.5	AR<0.5
YF-DCX-0233	22		46.18	334.37	3	
YF-DCX-0234	14.6		83.18	15.289	3.5	AR420-670
YF-DCX-0235	4.5		4.125	4.125	2.3	AR450-650
YF-DCX-0238	7.6		50.815871	6.235	2.4	420-670
YF-DCX-0239	9.4		8.75	9.66	3	420-670
YF-DCX-0077R2	32		109	35.65	6.5	1064
YF-DCX-0246	52		283.48	283.48	4.5	
YF-DCX-0123	23		52.744	52.744	3.5	420-760
YF-DCX-0124	23		82.165	82.165	3.5	420-760
YF-DCX-0262 R1.	55	81.7	131.1	60.63	12	R<0.8%@532nm, R<0.4%@1064nm, T>99%@1064nm
YF-DCX-0094R1.1	34	57.1	183.47	51.585	8.4	
YF-DCX-0203 R2.	20		35.558	93.76	6	875-955@915
YF-DCX-0238 R1.	8		6.235	50.8159	2.4	λ =420nm-670nm, R<0.5%



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NO.	caliber (mm)	focal distance (mm)	radius of curvature (mm)		Center thickness (mm)	coating
			1	2		
YF-DCX-0270 R1.	5.5		6	7.375	2.3	
YF-DCX-0271 R1.	30		23.99	23.99	12	



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			1	2		
VF-DCV-0001	40.5	-64.672	63.83	104.55		
VF-DCV-0003	20	-14.95	17.378	15.07		800-840nm Rmax<=0.2%
VF-DCV-0004	44	156.31	89.33	156.31		800-840nm Rmax<=0.2%
VF-DCV-0005	6	-3.5	7.295	5		540nm, GB1316-88
VF-DCV-0008	5		4.639	4.064		R<1.0%@480-680nm
VF-DCV-0010	8	-5	4.79			R<0.25@1064±30nm 10J/CM2 20ns
VF-DCV-0012	7		53.878	7.781		1/4wave MgF2 at 550nm
VF-DCV-0014	56		215	62		AR<1.5%@480-720nm
VF-DCV-0016	10	-48	0	' -R43.08	0.8	R<0.5% 420-680nm
VF-DCV-0017	10	-18	0	' -R15.318	0.8	R<0.5% 420-680nm
VF-DCV-0018	20	14.95	17.378	15.07	3	800-840 Rmax<=0.2%
VF-DCV-0019	46	68.68	89.33	156.31	4	800-840nm Rmax<=0.2%
VF-DCV-0020	14	42.5	65.31	28.05	1.5	
VF-DCV-0021	12	-8.56	' -R7.59	' -R7.59	2.5	S1,S2 R<0.5%@1050~1080
VF-DCV-0022	6	-6.699	21.962	4.143	0.52	1/4wave
VF-DCV-0023	3		10.1079	2.1789	0.5	AR 480-650nm/MGF2
VF-DCV-0024-B	25.4	-25	39.6	39.6	3	R<0.5% 650-1050nm
VF-DCV-0025	48		329.36	329.36	4	Ravg<0.5% 589nm
VF-DCV-0029	52	-116.9	-731.1	76.38	2	420~680nm T>99.5%
VF-DCV-0030	25	-16.57	16.394	24.413	2	900-1700 R<0.6
VF-DCV-0021-B	12	-8.56	' -R7.59	' -R7.59	2.5	S1,S2 R<0.5%@1550~1580
VF-DCV-0031	5		5.75	5.75	0.6	550nm
VF-DCV-0010-B	8	-5	4.79		2	R<0.25@1064±30nm 300J/CM2 20ns
VF-DCV-0010-C	8	-5	4.79		2	R<0.25@1064±30nm, R<1%@635±10nm 10J/CM2 20ns
VF-DCV-0035	8	-3.4	3.4		2	R<0.5@1020~1080nm
VF-DCV-0037	30.73		16.209	18.244	2.52	
VF-DCV-0039	16	-37.5	34.3		2.5	R<0.2%@1034~1094nm
VF-DCV-0041	52	-34.49	-28.33	91.9	4	R<1.0% 900-2400nm
VF-DCV-0044	20		21.88	469.8	1.6	
VF-DCV-0045	19		109	23.43	1.6	
VF-DCV-0046	8	-10	9.31		2	R<0.25@1064±30nm&671±30nm 10J/CM2 20ns
VF-DCV-0047	50/45		205.5	38.68	2.85	
VF-DCV-0048	75		211.85	199.65	9	
VF-DCV-0050	52	42.12	139.4	46.96	13.4	900-2400nm R<1.0%
VF-DCV-0051	12	-4.16	-5.72	5.72	3.06	R<0.5%@420~780nm 300J/CM2 20ns
VF-DCV-0052	28.6/		28.81	84.61	2.2	
VF-DCV-0054	8	-4.4	4.25		2	R<0.25@1030~1080nm 300J/CM2 20ns
VF-DCV-0055	14	-16.273	37.6024	10.2206	1.4	OI=0 R<1% 400-700nm, R<0.3% 640-670nm, R<1%800-900 AOI=0-19, R<0.5%640-670nm
VF-DCV-0056	59		412.25	84.865	9.3	
VF-DCV-0057	10		18.531	22.488	3	R<0.5%
VF-DCV-0058	50		142.1	42.38	2.7	AR
VF-DCV-0059	34		41.5	163.725	5.5	
VF-DCV-0061	8	-7	6.6	6.6	2	S1&S2:AR
VF-DCV-0062	20		36.6	14.82	1.96	640-660nm, Center wavelength single-side transmittance>99.5%
VF-DCV-0063	6		41.5	6	0.95	MAR
VF-DCV-0064	10.5		12.7	11.05	1.35	AR
VF-DCV-0065	3		3.1292	3.1292	1.1	AR
VF-DCV-0066	8	-8.26	7.85		3.5	
VF-DCV-0067	6		9.79	6	1.8	AR
VF-DCV-0068	4	-1.134	SR2.02	SR2.02	1	AR
VF-DCV-0070	19	-16.3	18.3	50.8	2	
VF-DCV-0071	5	-2.15	4	4	1.5	
VF-DCV-0072	8.5	-4.94	4	46.2	1.5	
VF-DCV-0076	65		328.457	328.457	11	AR
VF-DCV-0081	32	-28.2704	-660.647	17.694	7	BBAR
VF-DCV-0082	25	-21.9028	111.487	19.711	1.2	BBAR
VF-DCV-0084	22	-18.418	70.7	19	1	AR λ=420nm-680nm, R(max)≤0.8%, R(ave)≤0.5%
VF-DCV-0010-G	8	-5	4.79	4.79	4	S1&S2:AR, R<0.2%1060±40nm
VF-DCV-0010-H	8	-5.3	4.79	4.79	2	S1/S2:AR, R<0.2%1064±40nm, R<2%
VF-DCV-0088	8	-5.67	5.39	5.39	2	S1&S2:AR, R<0.2%1064±40nm, R<2%
VF-DCV-0089	8	-6.34	6.05		2.4	AR
VF-DCV-0090	9	-5.2	4.79		1	R<0.2%@1064±40nm
VF-DCV-0092	6.3		-3.08	-3.08	2.6	AR-(1050-1080)/(520-550)/(620-670)NM
VF-DCV-0093	12.7		2*9.56		2.5	
VF-DCV-0094	10		48.7	27.35	1.5	Multilayer
VF-DCV-0099	6.8		13.515	13.515	1.55	R<1%
VF-DCV-0102	18	23.46	21.4	21.4	2	R<0.2
VF-DCV-0105	19.95		51.15	46.65	4	Ravg<0.25%
VF-DCV-0106	25		194.36	21.6	4	
VF-DCV-0107	7		8.39	10.23	1.2	
VF-DCV-0108	25		7.7	29.488	4.2	S1,
VF-DCV-0110	14.7		19.13	7.93	1	S1&S2:AR



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			1	2		
VF-DCV-0112	13	-47.04	41.85	53.542	2.25	BBAR
VF-DCV-0115	18		16.5	16.5	1.4	AR
VF-DCV-0116	18		66.5	10.7	1.4	AR
VF-DCV-0117	6.4		17.38	28.06	3	
VF-DCV-0120	18		24.543	252.912	1.2	450-1000, <=0.6%
VF-DCV-0122	35		98.14	37.5	12	AR, 950-1100nm
VF-DCV-0123	20		16.166	19.49	2	AR1050-1070
VF-DCV-0124	20		16.765	98.279	3	AR1050-1070
VF-DCV-0125	7		10.45	10.45	2	
VF-DCV-0126	6.3		6.05	6.05	2	AR1064
VF-DCV-0129	30		126.34	28.34	2	AR400-750
VF-DCV-0130	40		48.31	75	2.5	400-750
VF-DCV-0132	22		67.6	72.2	3	
VF-DCV-0136	6		1.614	1.614	3	R
VF-DCV-0052R2	28.6		28.81	84.61	2.2	1064
VF-DCV-0137	10.2		255.633	20.233	1.49	420nm~680nm
VF-DCV-0138	18		136.46	136.46	2.5	ar355, <0.2%
VF-DCV-0140	11		26	5.15	0.5	
VF-DCV-0059R1.1	34	-38.3	-163.725	41.5	5.5	
VF-DCV-0148 R1.0	23		90.21	9.1	3	@720nm
VF-DCV-0150 R1.0	35		116.025	25.275	1.7	AR420-470
VF-DCV-0098R1.1	6.3		3.25	3.25	3	AR