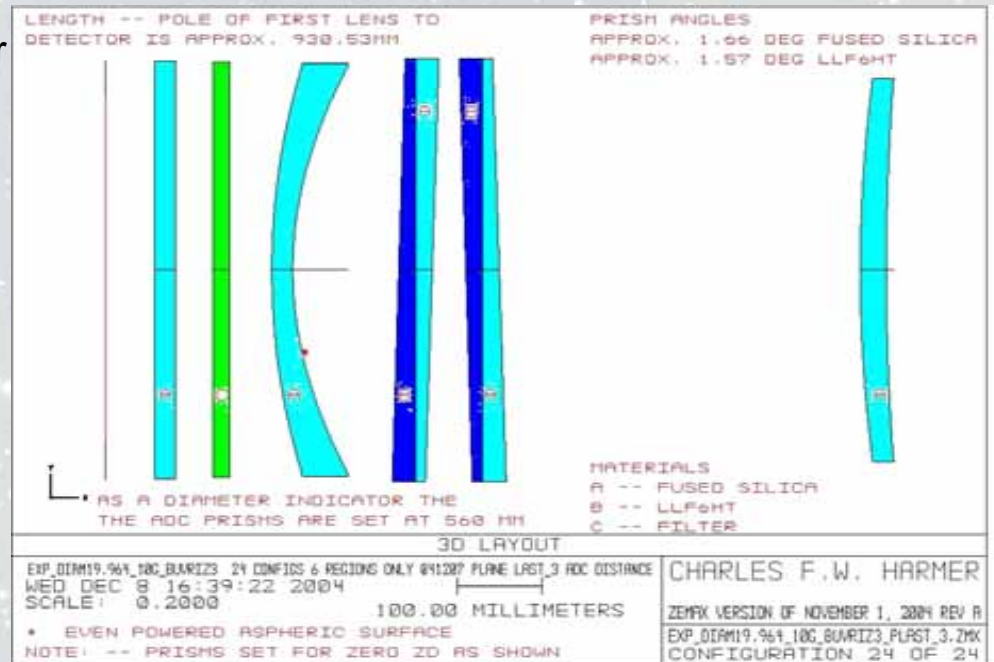
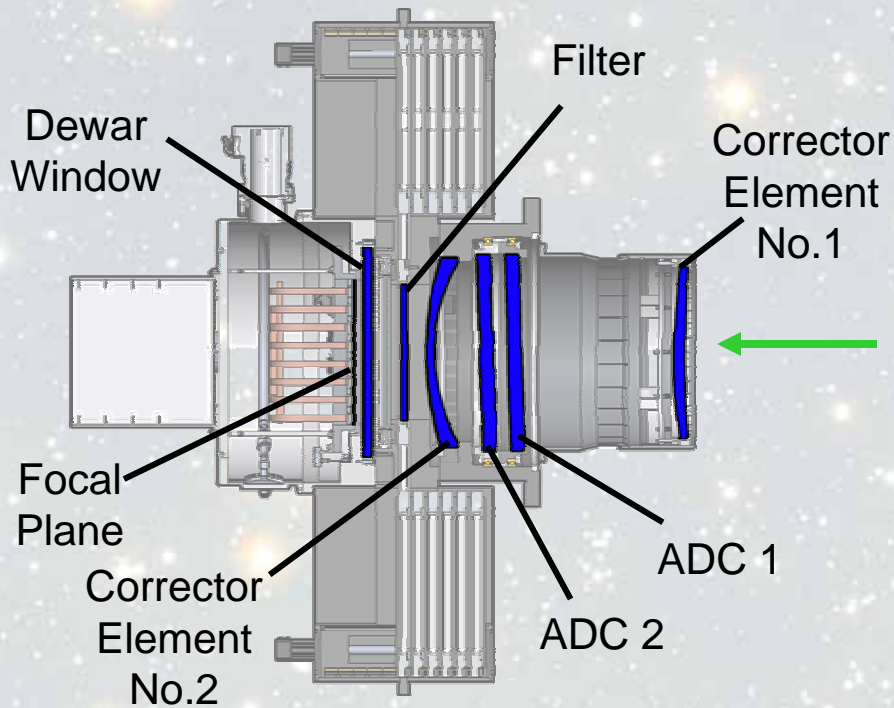


Details of Design



Fused Silica
LLF6HT
Filter



Optical Prescription

Surf	Type	Radius	Thickness	Glass	Diameter	Conic
OBJ	STANDARD	Infinity	Infinity		0	0
1	ATMOSPHR	Infinity	0		0	0
2	STANDARD	Infinity	5000		0	0
STO	STANDARD	Infinity	124.9214		3500.031	0
4	STANDARD	-12253.5	-4204.251	MIRROR	3500.031	-1.0708
5	STANDARD	-5332.5	4204.251	MIRROR	1212.756	-3.74
6	STANDARD	-12253.5	-475.4		801.1617	-1.0708
7	COORDBRK	-	0		-	-
8	STANDARD	Infinity	0	MIRROR	1154.119	0
9	COORDBRK	-	0		-	-
10	COORDBRK	-	0		-	-
11	STANDARD	Infinity	-2247.56		846.8023	0
12	STANDARD	3677.201	-31	SILICA	507.0856	0
13	STANDARD	2161.112	-430		507.0856	0
14	TILTSURF	-	-20	SILICA	560	-
15	STANDARD	Infinity	-20	LLF6HT	560	0
16	TILTSURF	-	-40		560	-
17	TILTSURF	-	-20	SILICA	560	-
18	STANDARD	Infinity	-20	LLF6HT	560	0
19	TILTSURF	-	-126.1118		560	-
20	EVENASPH	539.1239	-25	SILICA	536.0653	EVEN POWER ASPHERIC
21	STANDARD	1030.278	-50.50591		546.3519	0
22	STANDARD	Infinity	-19	OG570	549.2814	0
23	STANDARD	Infinity	-45.00006		549.7022	0
24	STANDARD	Infinity	-25	SILICA	551.224	0
25	STANDARD	Infinity	-58.90973		551.8074	0
26	STANDARD	Infinity	0		554.1231	0
27	COORDBRK	-	0		-	-
28	STANDARD	Infinity	0		553.6889	0
IMA	STANDARD	Infinity			553.6889	