

ID	Size	Mirror Type	DCC	OptoMechanics Overview	Holder/Post	Pico motors	Clip beam dump	V-dump	Comments
M1	2"	BS50%1064	E1000671-02	2" RIGHT hand on table	D1100361/D1000968				
M2	2"	HR1064	E1100048	2" LEFT hand on table	D1100361/D1000968		X		
RM1	2"	Curved ROC +1.7 m	E1100056-01	Tip-Tilt	D1001396			X	REFL telescope
RM2	2"	Curved ROC -0.6 m	E1100056-03	Tip-Tilt	D1001396			X	REFL telescope
M5	2"	Curved ROC +1.7 m	E1100056-01	2" RIGHT hand on table	D1100361/D1000968		X		REFL telescope
M6	2"	BS50%1064 P-POL	E1000671-02	2" LEFT hand on table	D1100361/D1000968	X		X	LSC REFL_A steering
M7	2"	HR1064	E1100048	2" LEFT hand on table	D1100361/D1000968		X		REFL AIR steering
M8	2"	HR1064HR532	E1000425	Periscope	D1200927		X		
M9	2"	HR1064HR532	E1000425	Periscope	D1200927		X		
M10	2"	HR1064HT532	E1000669	2" LEFT hand on table	D1100361/D1000968				
M11	2"	HR532	E1000652	2" LEFT hand on table	D1100361/D1000968		X		
M12	2"	BS90%1064 P-POL	E040512-B3	2" LEFT hand on table	D1100361/D1000968				
M13	2"	HR1064	E1100048	2" RIGHT hand on table	D1100361/D1000968		X		PSL AIR steering
M14*	2"	BS90%1064 S-POL	E040512-B4	2" RIGHT hand on table	D1100361/D1000968				Beam is S-pol before HW1
M15	2"	HR1064	E1100048	2" RIGHT hand on table	D1100361/D1000968	X	X	X	LSC POP_A steering
M16	2"	HR1064	E1100048	2" RIGHT hand on table	D1100361/D1000968		X		
M17**	2"	BS50%1064	E1000671-02	2" RIGHT hand on table	D1100361/D1000968			X	
M101	1"	HR1064	E1000595	1" LEFT hand on sled	D1100362/D1000968		X		REFL WFS sled assembly D1200015
M102	1"	HR1064	E1000595	1" LEFT hand on sled	D1100362/D1000968		X		
M103	1"	BS50%1064	E1000671-02	1" LEFT hand on sled	D1100362/D1000968	X			
M104	1"	HR1064	E1000595	1" LEFT hand on sled	D1100362/D1000968	X	X		
L101	2"	f=+334mm	E1000845-10	2" lens on sled	D1100363/D1000968				
L102	1"	f=-167mm	E1000845-08	1" lens on sled	D1100364/D1000968				
L1	1"	f=+222mm	E1000845-02	1" lens on table	D1100364/D1200237				REFL LSC lens
L2	2"	f=+334mm	E1000845-10	2" lens on table	D1100363/D1000968				POP LSC lens
BDV1	2"	HR1064	E040516	Beam Diverter	D1100642		X	X	BeamDiv REFL
BDV2	2"	BS90%1064	E040512-B3	Beam Diverter	D1100642			X	BeamDiv POP
HW1	1"	Half Wave plate			D1300595				polarization from vertical to horizontal
* M14 (L1)	2"	BS95%1064	E1000871-02	2" RIGHT hand on table	D1100361/D1000968				Beam is rotated by HW1 to p-pol before M14
**M17(L1)		NOT PRESENT							