

OFI SPACER HEIGHT

1/24/2012

IFO	H1		
ITM WEDGE ANGLE, deg	0.07	0.075	0.08
OPTICAL HEIGHT @ OFI, mm	-111.99	-116.4	-120.43
HEIGHT FROM OFI CENTERLINE TO BOTTOM FRAME, mm	167.77	167.77	167.77
HAM TABLE HEIGHT, mm	-325	-325	-325
SPACER HEIGHT, mm	45.2	40.8	36.8
HEIGHT VARIATION FROM MID WEDGE ANGLE, 0.075	4.4	0.0	-4.0
IFO	L1		
ITM WEDGE ANGLE, deg	0.07	0.075	0.08
OPTICAL HEIGHT @ OFI, mm	-92.7	-96.9	-101.11
HEIGHT FROM OFI CENTERLINE TO BOTTOM FRAME, mm	167.77	167.77	167.77
HAM TABLE HEIGHT, mm	-325	-325	-325
SPACER HEIGHT, mm	64.6	60.3	56.1
HEIGHT VARIATION FROM MID WEDGE ANGLE, 0.075	4.2	0.0	-4.2
IFO	H2		
ITM WEDGE ANGLE, deg	0.07	0.075	0.08
OPTICAL HEIGHT @ OFI, mm	-145.23	-150.6	-155.99
HEIGHT FROM OFI CENTERLINE TO BOTTOM FRAME, mm	167.77	167.77	167.77
HAM TABLE HEIGHT, mm	-325	-325	-325
SPACER HEIGHT, mm	12.0	6.6	1.2
HEIGHT VARIATION FROM MID WEDGE ANGLE, 0.075	5.4	0.0	-5.4