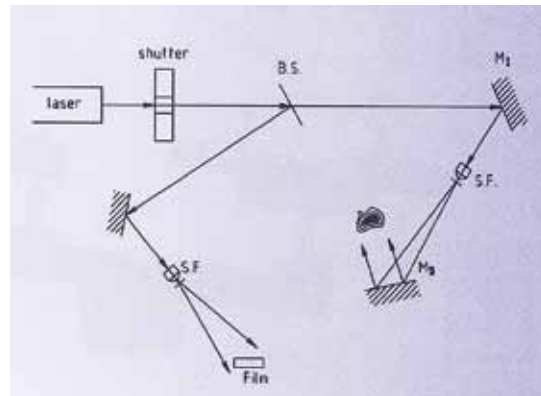


CHAPTER 10 EDUCATIONS HOLOGRAPHIC IMAGE SYSTEM



This system is a one-step transmission image-plane holographic system. It can be expanded to a two-step transmission image-plane system, a rainbow holographic system, or a two-beam reflection holographic system.

GHS01	Holographic Image System	1Set
	Includes	
1	Holographic Film 90x240mm Plate (24Pcs/box) For Red Laser	1
2	Chemical (Developer, Fixer, Developing Container)	1
3	He-Ne Laser(Random)	1
	Min. Output Power: 5.0mW/10mW, 35mW(Optional)	
4	Precision Laser Mount	1
	Max,φ60.0mm(100 pitch)	
5	Precision Beam Splitter/Mirror Mounts,φ50mm(100Pitch)	6
6	Precision Spatial Filter (W/Micrometer)	2
	Travel (X.Y)±2.0mm. Resolution 0.01mm	
7	Precision Pinhole,φ10μm (Low Power)	1
8	Precision Pinhole,φ25μm (Low Power)	1
9	Microscope Objectives, 10X	1
10	Microscope Objectives, 20X	1
11	Mirror,φ50mm, 1/10λ	4
12	Beamsplitter,φ50mm, 1/4λ (R : T=50% : 50%)	2
13	Plate Holder, 100x125mm	1
14	Magnetic Bases	10
15	Posts & Holders,φ12mm. A 75mm	10
16	Sliding Base Plate, 76mmx51mmx9mm	1
17	Power Meter, 0.01μW~20mW	1
18	Mechanical Shutter(Electrical Shutter is Optional)	1
19	Variable N.D. Filter w/Mount	1
20	Screw Kit	option
21	Cutter for holographic plate	1