Date	_Room Tem	pBP (Ba	rometric Pressure)	Departmen	.t
Group Num	nber	Student Number	1	NameG	rade

SLM02. Amplitude Modulation

Date	Room Temp	BP (Barometric	Pressure)	_Department	
Group Ni	umber Stud	lent Number	Name	Grade	

## SLM02. Amplitude Modulation

Grayscale	Power	Grayscale	Power	Grayscale	Power
0		87		175	
3		91		179	
7		95		183	
11		99		187	
15		103		191	
19		107		195	
23		111		199	
27		115		203	
31		119		207	
35		123		211	
39		127		215	
43		131		219	
47		135		223	
51		139		227	
55		143		231	
59		147		235	
63		151		239	
67		155		243	
71		159		247	
75		163		251	
79		167		255	
83		171			

<ul> <li>Grayscale for highest power =</li> </ul>	=	Grayscale for lowest power =		
• SLM number :	Polarizer angle=	Analyzer angle=		