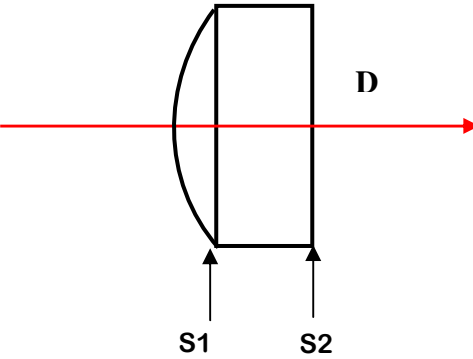


HIGH-ENERGY LASER FOCUSING LENS @ 1064NM

LIST S7-08

ITEM	QTY	PART NO./DESCRIPTION	
B.		<p>Plano-Convex 1064nm Laser Focusing Lens</p> <ul style="list-style-type: none"> - Plano-Convex design - Material: BK 7 glass - Surface quality: 20-10 scratch/dig(AR coated) - Diameter: as shown below - Edge thickness: T_e as shown below <p>COATING:</p> <ul style="list-style-type: none"> - SURFACE – 1 and -2 : AR Coating AR/AR @ 1064nm coating (R < 0.1%) 	
B1		<p>DIA: ϕ12.7mm; T_e=2mm; EFL = 50mm</p> <p><u>Ultra-Long Focal Length</u></p>	<p style="text-align: center;">Surface 1 & 2 AR @1064nm @ 0° AOI R <0.1%</p> 
B2		<p>DIA: ϕ25.4mm; T_e=3mm; EFL = 1000mm</p>	
B3		<p>DIA: ϕ25.4mm; T_e=3mm; EFL = 1500mm</p>	
B4		<p>DIA: ϕ25.4mm; T_e=3mm; EFL = 2000mm</p>	
B5		<p>DIA: ϕ25.4mm; T_e=3mm; EFL = 2500mm</p>	
B6		<p>DIA: ϕ25.4mm; T_e=3mm; EFL = 3000mm</p>	