

Sr. No.	Description/Specifications	Qty.
1	High Energy Quartz Waveplate_1064nm; (Stock #39-179); Wavelength:1064nm; Diameter:25.40 mm; Retardance: $\lambda/2$; Retardance Order: 0; Substrate Thickness:6.0 $\pm$ 0.2mm; Surface Quality:20-10; Transmitted Wavefront, P-V:< $\lambda/10$ @ 632.8nm; Coating:Ravg <0.2%; Damage Threshold, Pulsed:>20 J/cm ² @ 1064nm, 10ns, 10Hz;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	6
2	High Energy Quartz Waveplate; (Stock #39-178); 25.4mm Dia., 1064nm, retardation: $\lambda/4$; Substrate:Crystalline Quartz; Damage Threshold, Pulsed:>20 J/cm ² @ 1064nm, 10ns, 10Hz; ----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	6
3	High Energy Quartz Waveplates; 25.4mm Dia., 1030nm, $\lambda/2$ High Energy Waveplate (Stock #39-177);----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	6
4	High Energy Quartz Waveplates; 25.4mm Dia., 1030nm, $\lambda/4$ High Energy Waveplate Stock #39-176;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	6
5	High Energy Quartz Waveplates; 25.4mm Dia., 532nm, $\lambda/2$ High Energy Waveplate; Stock #39-171;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	6
6	High Energy Quartz Waveplates; 25.4mm Dia., 532nm, $\lambda/4$ High Energy Waveplate; Stock #39-170;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	6
7	High Energy Quartz Waveplates; 25.4mm Dia., 800nm, $\lambda/2$ High Energy Waveplate;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE. Stock #39-175;	6
8	Polarizer Mount; 25.4mm; Stock #55-010;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	20

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9	30mm w/ micrometer, Polarizer Mount; Stock #57-570;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	20
10	25/25.4mm Diameter Rotation Kinematic Mount, 3-Screws Stock #36-636;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	10
11	25.4mm Dia., 800nm, $\lambda/4$ High Energy Waveplate; Stock #39-174;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	6
12	25.4mm 1064nm, High Energy Polarizing Cube Beamsplitter Stock #33-319;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	6
13	25.4mm 532nm, High Energy Polarizing Cube Beamsplitter Stock #33-318;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	5
14	Thin Film Laser Line Polarizer; 1064nm, 50mm Diameter, Stock #86-717; ----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	6
15	Thin Film LINE Polarizer; 532nm, 50mm Diameter, Stock #86-711;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	6
16	Thin Film Polarizer; 1030nm, 25.4mm Dia., 45°; Stock #12-992;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	6
17	Thin Film Polarizer; 800nm, 25.4mm Dia., 45° Stock #12-993;----- M/s. EdmundOptics; (www.edmundoptics.com), NO ALTERNATE.	6