Product Matrix: 2020 page 1

	Description	SKU	List Price for 2'x3' List for 3'x4'	Size	VLT	O.D.
1	Near Infrared (IR)	1019-141	$1,200.00 $2,400.00	24"x36"x.145" 36"x48"x.145	40%	OD 5+ from 190-375nm OD 5+ from 900-1070nm OD 6+ @ 1064nm OD 5+ @ 10,600nm
2	Near Infrared (IR) .250" Thickness	1019-251	$1,920.00 $3,840.00	24"x36"x.250" 36"x48"x.250"	40%	OD 5+ from 190-375nm OD 5+ from 900-1070nm OD 6+ @ 1064nm OD 5+ @ 10,600nm
3	Near Visible Doubled Nd:YAG and KTP	1019-142	$1,000.00 $2,000.00	24"x36"x.145" 36"x48"x.145	41%	OD 7+ from 190-515 nm OD6+ from 516-525nm OD 5+ from 526-532nm OD 4+ from 533-535nm OD 5+ @ 10,600nm
4	Near Visible Doubled Nd:YAG and KTP .250" Thickness	1019-252	$1,600.00	24x36x.250	41%	OD 7+ from 190-515 nm OD6+ from 516-525nm OD 5+ from 526-532nm OD 4+ from 533-535nm OD 5+ @ 10,600nm
5	UV/Excimer	1019-143	$600.00	24"x36"x.145"	90%	OD 6+ from 190-380nm OD 5+ @ 10,600nm
6	UV/Excimer .250" Thickness	1019-253	$960.00	24"x36"x.145"	90%	OD 6+ from 190-380nm OD 5+@ 10,600nm
7	UV/Excimer Sheet Yellow	1019-143-Y	$960.00	24"x36"x.145"	82%	OD 6+ from 190-380nm OD5+ from 381-450nm OD 5+ @ 10,600nm
8	UV/CO2 Polycarbonate Sheet	1019-004	$414.00	24"x36"x.187"	90%	OD 5+ from 190-375nm OD 6+ at 10,600nm

Product Matrix: 2020 page 2

	Description	SKU	List Price for 2'x3' / List for 3'x4'	Size	VLT	O.D.
9	Near Vis/Near IR Broadband B	1019-145	$1,400.00 $2,800.00	24"x36"x.145" 36"x48"x.145	17%	OD 5+ from 190-533nm OD 6+ @ 1064nm OD 4+ 850-879nm OD 5+ from 880-1100nm OD 5+ @ 10,600nm
10	Ruby Sheet Diode 2	1019-146	$1,800.00	24"x36"x.145"	45%	OD 5+ from 190-375nm OD 2+ from 630-730nm OD 3+ from 650-720nm OD 5+ from 670-710nm OD 6+ from 675-705nm OD 7+ at 694nm OD 5+ @ 10,600nm
11	Diode Laser Sheet Diode 1	1019-008	$2,000.00	24"x36"x.145"	25%	OD 3+ from 710-870nm OD 5+ from 730-855nm OD 6+ from 740-845nm OD 7+ from 745-840nm OD 5+ @ 10,600nm
12	High Transmission YAG Laser HT-YAG	1019-HT-YAG	$1,400.00 $2,800.00	24"x36"x.125" 36"x48"x.125	65%	OD 5+ from 190-400nm OD 3+ from 800-1080nm OD 5+ from 860-1064nm OD 6+ at 1064nm OD 5+ @ 10,600nm
13	High Transmission YAG Laser 0.236" thickness	1019-HT-YAG	$2,240.00 $4,480.00	24"x36"x.250" 36"x48"x.250"	65%	OD 5+ from 190-400nm OD 3+ from 800-1080nm OD 5+ from 860-1064nm OD 6+ at 1064nm OD 5+ @ 10,600nm
14	Full Infrared Broadband A Diode 3 Telecom Fiber Optics	1019-830/IR	$1,200.00 $2,400.00	24"x36"x.145" 36"x48"x.145	25%	OD 5+ from 190-400nm OD 2+ 400-480nm OD 2+ from 750-1900nm OD 3+ from 800-1800nm OD 5+ from 830-1700nm OD 6+ at 1064nm OD 5+ @ 10,600nm
15	1019-1100 Sheet Nd:YAG/Fiber lasers Yb:YAG/ Disc lasers	1019-1100	$1,400.00 $2,800.00	24"x36"x.125" 36"x48"x.125	50%	OD 5+ from 1000-1150nm OD 7+ from 1060-1100nm OD 5+ @ 10,600nm
16	1019-1100 Sheet 0.236" thickness	1019-1100	$2,240.00	24"x36"x.250"	50%	OD 5+ from 1000-1150nm OD 7+ from 1060-1100nm OD 5+ @ 10,600nm

Product Matrix: 2019 page 3

	Description	SKU	List Price for 2'x3' / List for 3'x4'	Size	VLT	O.D.
17	Dye Laser Sodium Vapor and Vbeam	1019-585 DYE	$1,800.00	24"x36"x.145"	26%	OD 5+ from 190-375nm OD 4+ from 570-595nm OD 6+ from 575-590nm OD 8+ from 580-585nm OD 5+ @ 10,600nm
18	Infrared and Diode 1 sheet	1019-IR-795	$1,800.00	24"x36"x.145"	42%	OD 5+ from 190-375nm OD 5+ from 760-1070nm OD 6+ @ 1064nm OD 5+ @ 10,600nm
19	HeNe Sheet	1019-633	$1,000.00	24"x36"x.145"	18%	OD 5+ from 190-375nm OD 2+ from 575-720nm OD 3+ from 590-710nm OD 4+ from 600-700nm OD 5+ from 610-694nm OD 6+ from 647-694nm OD 6+ @ 10,600nm
20	690IR Sheet	1019-690/IR	$1,800.00	24"x36"x.145"	22%	OD 6+ from 190-420nm OD 3+from 670-680nm OD4+ from 680-1080nm OD 6+ from 694-1065nm OD 3+ from 2750-3000nm OD 5+ @ 10,600nm
21	Mid IR Sheet Erbium/Holmium Er:YAG/Ho:YAG	1019-2000	$1,200.00	24"x36"x.125"	55%	OD 5+ from 190-375nm OD 4+ from 1850-3300nm OD 5+ from 2000-3300nm OD 6+ from 2700-3300nm
22	BlueIR Sheet NIR to Mid IR sheet Nd:YAG/Fiber lasers Yb:YAG/Disc lasers Telecom fiber optics/Tm:YAG Erbium/Holmium Er:YAG/Ho:YAG	1019-BlueIR	$960.00 $1,920.00	24"x36"x.125" 36"x48"x.125	22%	OD 5+ from 190-375nm OD 5+ from 860-3300nm OD 6+ from 900-2500nm OD 6+ from 2700-3300nm OD 7+ from 1060-2500nm OD 7+ from 2720-3300nm OD 5+ @ 10,600nm