Item	Description
1	532nm Narrowband and Blocker Pair Part A: Narrowband CWL: 532.2675 +0.050/-0 nm (in vacuum), FWHM: 0.4 ± 0.1 nm CWL: 532.1145 +0.05/-0nm (as measured in air) Peak Transmission: > 75% (goal: 80%) Size: 38.1 mm diameter, mounted in black anodized aluminum ring Clear Aperture: 34 mm minimum Thickness including ring: ≤ 3.5 mm Substrate thickness: 3.0 ± 0.25 mm Angle of Incidence: 0º-2º (angle-tunable), Full cone angle: 2° Operating Temperature: 23ºC CWL shift due to temperature: < 0.003 nm/°C Part B: Blocker (trans. goal: 90%) T @ 532.2675 nm: > 85% (532.1145nm as measured in air) Size: 38.1 mm diameter, mounted in black anodized aluminum ring Clear Aperture: 34 mm minimum Thickness including ring: ≤ 3.5 mm Substrate thickness: 3.0 ± 0.25 mm Angle of Incidence: 0º-2º (angle-tunable), Full cone angle: 2° Operating Temperature: 23ºC *Combined blocking of both parts: E-5 200-950 nm *Each part will be measured separately. Parts will not be measured in series. Specs will be met at 0° AOI.
2	Same as item 1, parts A and B, except: Size: 25.4 mm diameter, mounted in black anodized aluminum ring Clear Aperture: 22 mm minimum
3	1064nm Narrowband and Blocker Pair Part A: Narrowband CWL: 1064.535 +0.050/-0 nm (in vacuum), FWHM: 0.4 ± 0.1 nm CWL: 1064.245 +0.05/-0nm (as measured in air) Peak Transmission: > 80% (goal: 85%) Size: 38.1 mm diameter, mounted in black anodized aluminum ring Clear Aperture: 34 mm minimum Thickness including ring: ≤ 3.5 mm Substrate thickness: 3.0 ± 0.25 mm

Angle of Incidence: 0º-2º (angle-tunable), Full cone angle: 2°
Operating Temperature: 23ºC
CWL shift due to temperature: < 0.005 nm/°C

Part B:
Blocker (trans. goal: 95%)
Trans @ 1064.535nm: > 90% (1064.245nm as measured in air)
Size: 38.1 mm diameter, mounted in black anodized aluminum ring
Clear Aperture: 34 mm minimum
Thickness including ring: ≤ 3.5 mm
Substrate thickness: 3.0 ± 0.25 mm
Angle of Incidence: 0º-2º (angle-tunable), Full cone angle: 2°
Operating Temperature: 23ºC
*Combined blocking of both parts: E-5 200-1150 nm
*Each part will be measured separately. Parts will not be measured
in series. Specs will be met at 0° AOI.

Deliverable Data:
1) In-band evaluation per filter, confirm peak T%, CWL, FWHM
2) Out-of-band blocking on 1 filter per batch
3) Spectral data supplied in both graphic and digital formats
4) Inspection report (measured dimensions)