- Precision Shims, Spacers, Rings, Submounts from Aluminum Nitride, Glass, Fused Silica, Silicon and others sized from as small as 250um square and as thin as 25um to as large as 450mm diameter
- Spacer components with accurate pitch tolerances sequentially spaced to less than 1/4 micron, flat to less than 1/10 wave, lapped or polished finishes available
- Manufacturer of substrates, windows, wafers and discs, from materials of all types
- Precision lapping, superpolishing, dicing ultra-thin, ultra-flat, tight tolerances