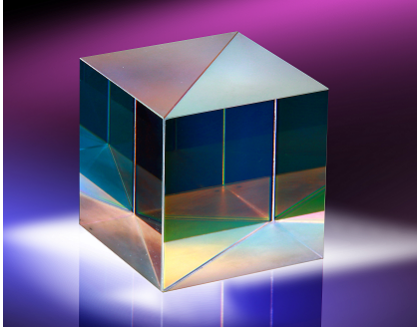
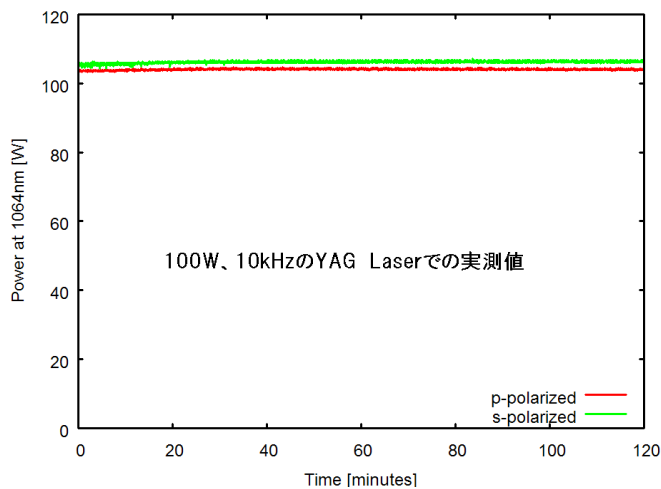




High Power Beamsplitter Cube



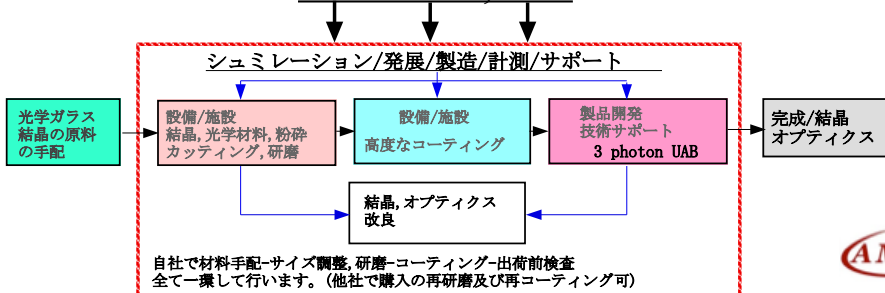
High Power Higt Damage Threshold : $\sim 15 \text{ J/cm}^2 @ 1064 \text{ nm}, 20 \text{ ns}, 50 \text{ Hz}$



Green Optics	Epoxy-free! Optical Contacted
Extinction Ratio	Better than 35dB for 1064nm
Transmission	>96% @Central Wavelength
Wavelength Range	1064nm+/-30nm(Material:BK7)
	1550nm+/-35nm(Material:BK7)
	532nm+/-20nm(Material:BK7)
	355nm+/-10nm(Material:Fused Silica)
Surface Quality	40/20 (20/10 can be available)
Surface Figure	< 1/8 wave @633nm

弊社より光学結晶/光学ミラー/光学オブティクスを仕様に合わせて提供します。

AMISTAR, INC.



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