



# Advanced Link Photonics, Inc.

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## Specifications Sheet

# RoHS

All products are RoHS compliant.

# GN-A001

High transmission custom NVIS compatible LED backlight filter

Please check out our website: [www.alpincorp.com](http://www.alpincorp.com)

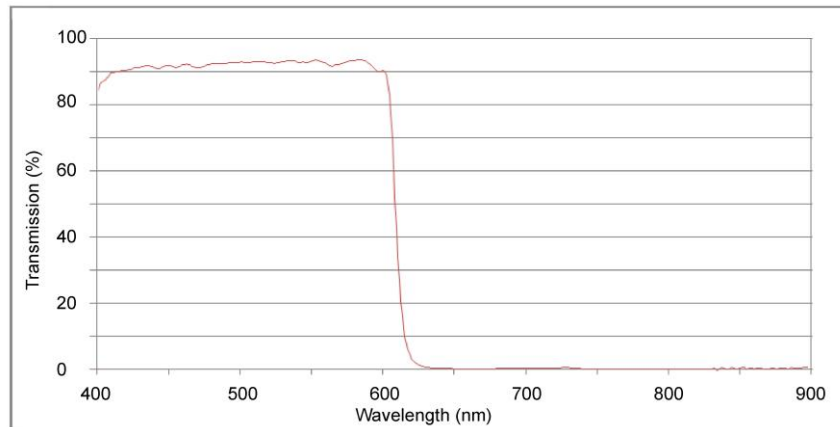
### Applications

This NVIS filter is designed particularly for color LCD displays with LED backlight. It satisfies the NVS radiance requirements of MIL-STD-3009 with minimum impact on its luminance and color saturation.

### Typical Thickness

0.3 mm, 0.5 mm, 0.7 mm, 1.0 mm

# GN-A001



### Typical U' and V' Value

Display Color	T(%)	u'	v'	NVIS Radiance
Color white	90	0.170	0.478	1.8E-9
Color max	92	-	-	1.8E-9