



Measured values:

CWL = 2002,69 nm...OK
 HW = 27,68 nm...OK
 Cuton 5 % = 1977,29 nm
 Cutoff 5 % = 2028,42 nm
 HP1 = 1988,85 nm
 HP2 = 2016,53 nm
 Tpeak = 75,88 %
 Tavg = 73,21 %
 Slope 1 = 0,77 %
 Slope 2 = 0,76 %

Transmittance:

T high min 1995 — 2011 nm = 75,88 %...OK

SPECTROGON

Optical filters • Coatings • Gratings

Date: 2023-11-20

Operator: DG

Article:

Art no: 713M

NB-2007-030 nm Ø25.4x1.0 mm

Specifications:

CWL: 2007 ±5 nm

HW: 30 ±5 nm

Blocking: 200 — 3500 nm (0,1 %)

T high min 60 %

Measurement conditions:

Temperature: 296 K AOI: 0°

Spectrogon:

M nr: 102520-50

Calibration traceable to NIST.
 Spectrogon products conform in all aspects with the RoHS Directive.

Kokyo

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