

# IMI INFRARED

375 Saxonburg Boulevard  
Saxonburg, PA 16056  
U.S.A

	Coating Type	AOI	Pol.
S1	AR	0°	R
S2	AR	0°	R

Wavelength/s 10.6  $\mu\text{m}$

% Transmission     % Reflection

Traced On:

Side 1     Side 2     Side 1 and Side 2

Coating Run No. 150-157866

Notes

Date 6/27/2011

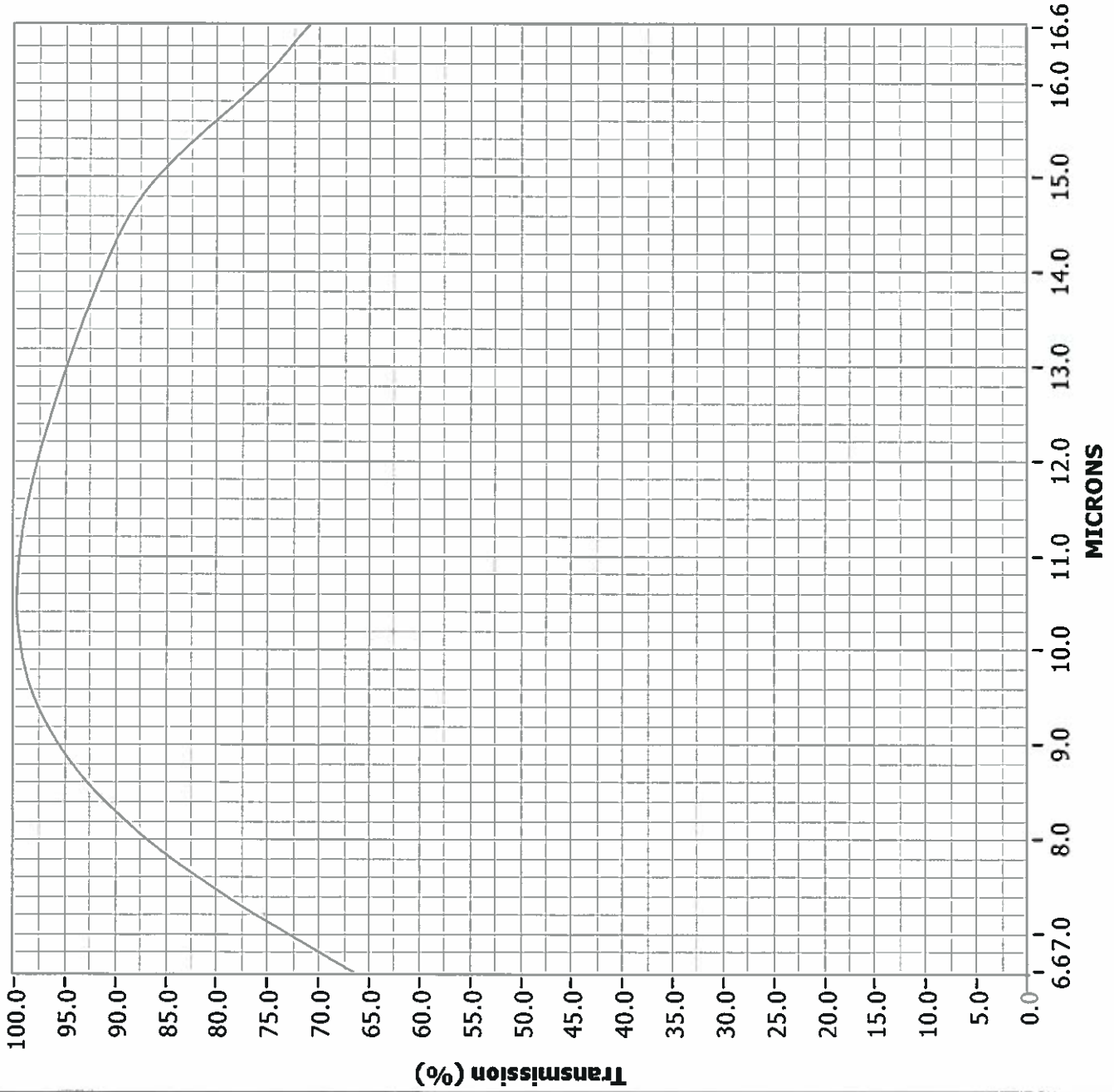
Witness Sample ZnSe

Scale 0-100%

Operator RPS

Spectrophotometer traces are appropriate for determining the centering and reflectivity or transmission performance of a coating at a particular wavelength range. The reflectivity or transmission shown at any given wavelength may be  $\pm 3\%$  of the actual value. The most accurate method of determining the reflectivity or transmission of a coating at its design wavelength is by laser test. Contact your sales representative for more information on laser tests or test data for specific optics.

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Wavelength/s 10.6  $\mu\text{m}$

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Traced On:

Side 1     Side 2     Side 1 and Side 2

Coating Run No. 150-157866CE

Notes

Date 6/27/2011

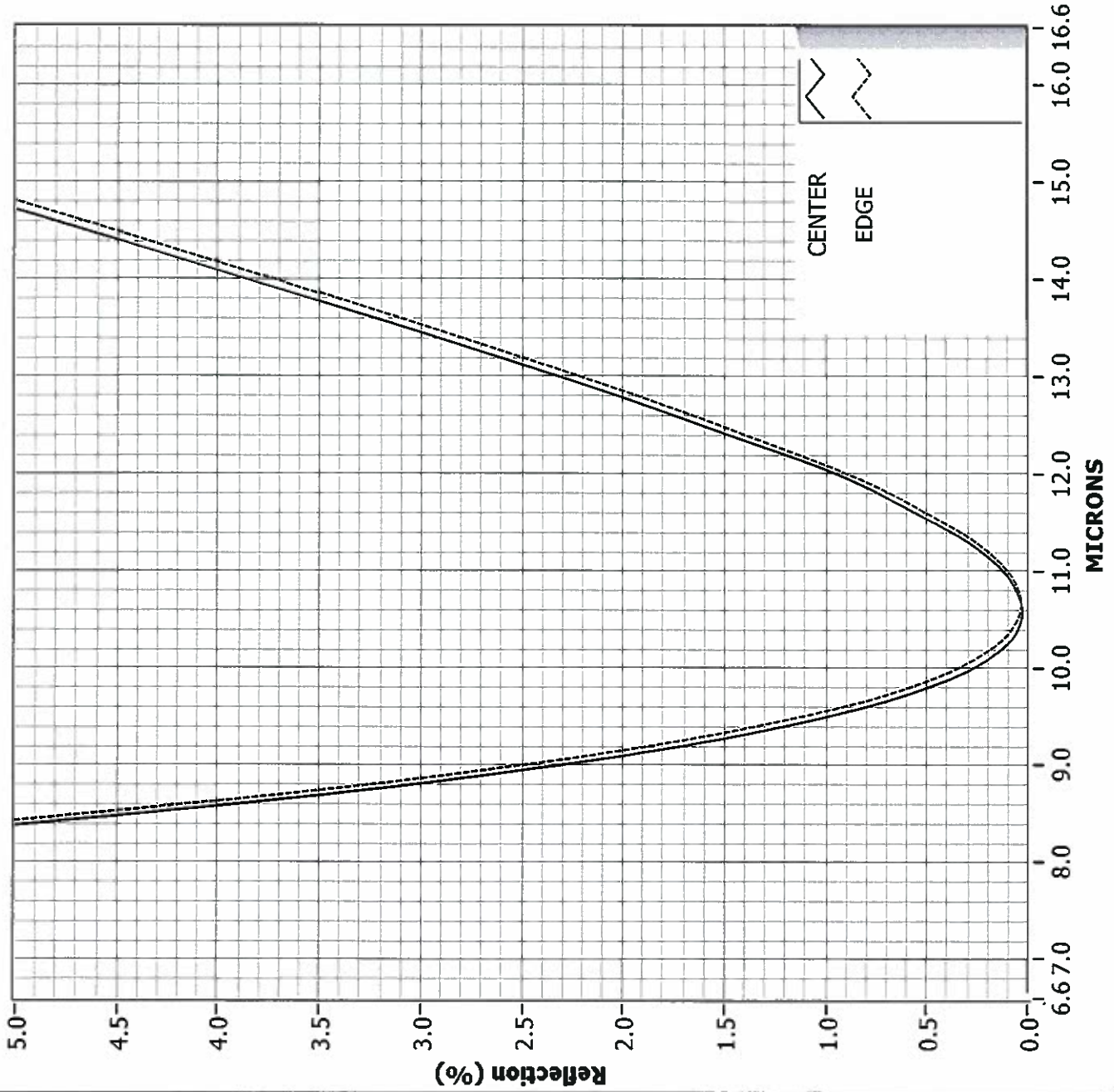
Witness Sample ZnSe

Scale 0-5%

Operator ASH

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Witness Sample ZnSe

Scale 0-5%

Operator RPS

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