

# JA Woollam M-2000 Ellipsometer

## Overview

LMACS Name	Ellipsometer (M-2000V)
Confluence Label	<a href="#">JA woollam-m2000-ellipsometer</a>
Process Area	<a href="#">CHARACTERIZATION</a>
Model	M-2000V
Vendor	J.A. Woollam
Team	Fenglin Liu Devin Fortier Peng Li

blocked URL

## System Features

- 370–1000 nm spectral range
- 1.6 nm pixel resolution; 5 nm bandwidth
- Reflection (R) intensity
- Transmission (T) intensity
- Depolarization, Mueller-matrix

## Key Documents

SOP	<a href="#">J.A. Woollam M2000V Ellipsometer SOP</a>
Hazard Assessment	<a href="#">J.A. Woollam M2000V Ellipsometer HA</a>

## Related Documents

- [JA Woollam M-2000 Ellipsometer \(Equipment\)](#)
  - equipment
  - characterization
  - requires-update
  - vase-m2000-ellipsometer
  - materials-analysis
- [J.A. Woollam VASE Ellipsometer \(Equipment\)](#)
  - equipment
  - characterization
  - requires-update
  - vase-ellipsometer
  - vase-vb-400
  - materials-analysis
  - vase
- [JA Woollam M-2000 Ellipsometer SOP & HA Listing \(Equipment\)](#)
  - procedure
  - in-progress
  - vase-m2000-ellipsometer
- [VASE Ellipsometer - Controller Upgrade \(Equipment\)](#)
  - deployment-log
  - vase-ellipsometer