## OM6H42YSS-1XS2X0300C



Opti Max<sup>™</sup> 1.2 GHz Deep OM6000 Optical Node configured with Remote PHY Device (RPD)

## **Product Classification**

Regional Availability

Asia | Australia/New Zealand | EMEA | Latin America | North America

**Product Type** Optical node platform

Product Series OM6000

**Government Requirements**Build America Buy America (BABA) compliant\*

General Specifications

**Location of Manufacturing** Waived per BABA waiver for BEAD Program

**Electrical Specifications** 

Input Voltage Range, ac 44-90 V

## **Environmental Specifications**

Operating Temperature -40 °C to +60 °C (-40 °F to +140 °F)

**Relative Humidity** 5%–95%, non-condensing

## Regulatory Compliance/Certifications

Agency Classification

CHINA-ROHS Above maximum concentration value

ROHS Compliant/Exempted UK-ROHS Compliant/Exempted



