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*OMB No. 4275836643175 edited by*

### IBARRA ODOM

*arris.com Optical Node Series (NC)* Optical Node Series ArrisThe ARRIS NC4000 series optical node platform supports a wide range of advanced architectures and is ideal for Fiber Deep and HFC applications. It is designed to provide the utmost reliability, flexibility, and adaptability in an outdoor optical node platform.NC4000 Series Optical Nodes | ARRISThe NC2000 Optical Node Platform is designed for various applications in either HFC or fiber deep architectures. With its bottom entry fiber port and three coaxial output ports, the node's modular design features high RF output levels and 2x2 segmentation, and can be wall or pedestal mounted as needed.NC2000 Series Optical Nodes | ARRISThe ARRIS NC4000S2 series optical node platform supports a wide range of advanced architectures and is ideal for traditional HFC applications. 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Expansion options include migration from a 1x1 node to full downstream and upstream 2x2 and 4x4 segmentation.OM4100 Opti Max Optical Node | ARRISThe Arris NC4000 series optical node platform supports a wide range of advanced architectures and is ideal for Fiber Deep and HFC applications. It is designed to provide the utmost reliability, flexibility, and adaptability in an outdoor optical node platform.Arris NC4000 Series Optical Nodes - Remote PHY - VECTOR ...Optical Node Series (NC) OP4138 Optical 1550 nm Broadcast Splitter with 1310/1550 Diplex Filters Ideally suited for FTTH applications, ARRIS' OP4138 plug-in module for NC4000 series Optical Nodes provides a combined opticalOptical Node Series (NC) - ARRISArris NC4000 Series Optical Nodes; 1.2GHz 4x4 Segmentable Nodes, Fiber Deep or HFC. The ARRIS NC4000 series optical node platform supports a wide range of advanced architectures and is ideal for Fiber Deep and HFC applications. 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The OM3100 supports ARRIS CWDM, DWDM, and CORWave® multiwavelengthtechnologies for maximization of the available optical spectrum. In addition, the node's high-gain receiver and GaNtechnology provide support for fiber deep applications.

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#### OPTICAL NODE SERIES ARRIS

The NC2000 Optical Node Platform is designed for various applications in either HFC or fiber deep architectures. With its bottom entry fiber port and three coaxial output ports, the node's modular design features high RF output levels and 2x2 segmentation, and can be wall or pedestal mounted as needed.

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The ARRIS NC4000 series optical node platform supports a wide range of advanced architectures and is ideal for Fiber Deep and HFC applications. It is designed to provide the utmost reliability, flexibility, and adaptability in an outdoor optical node platform.

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Aurora Networks/ARRIS NC4000H3. The Aurora Networks/ARRIS NC4000H3 series 2x2 segmentable node is designed to provide the utmost reliability, flexibility, and adaptability in an outdoor optical node platform, and is ideal for Fiber Deep applications.

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Arris NC4000 Series Optical Nodes; 1.2GHz 4x4 Segmentable Nodes, Fiber Deep or HFC. The ARRIS NC4000 series optical node platform supports a wide range of advanced architectures and is ideal for Fiber Deep and HFC applications. It is designed to provide the utmost reliability, flexibility, and adaptability in an outdoor

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Optical Node Series (NC) OP4138 Optical 1550 nm Broadcast Splitter with 1310/1550 Diplex Filters Ideally suited for FTTH applications, ARRIS' OP4138 plug-in module for NC4000 series Optical Nodes provides a combined optical

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