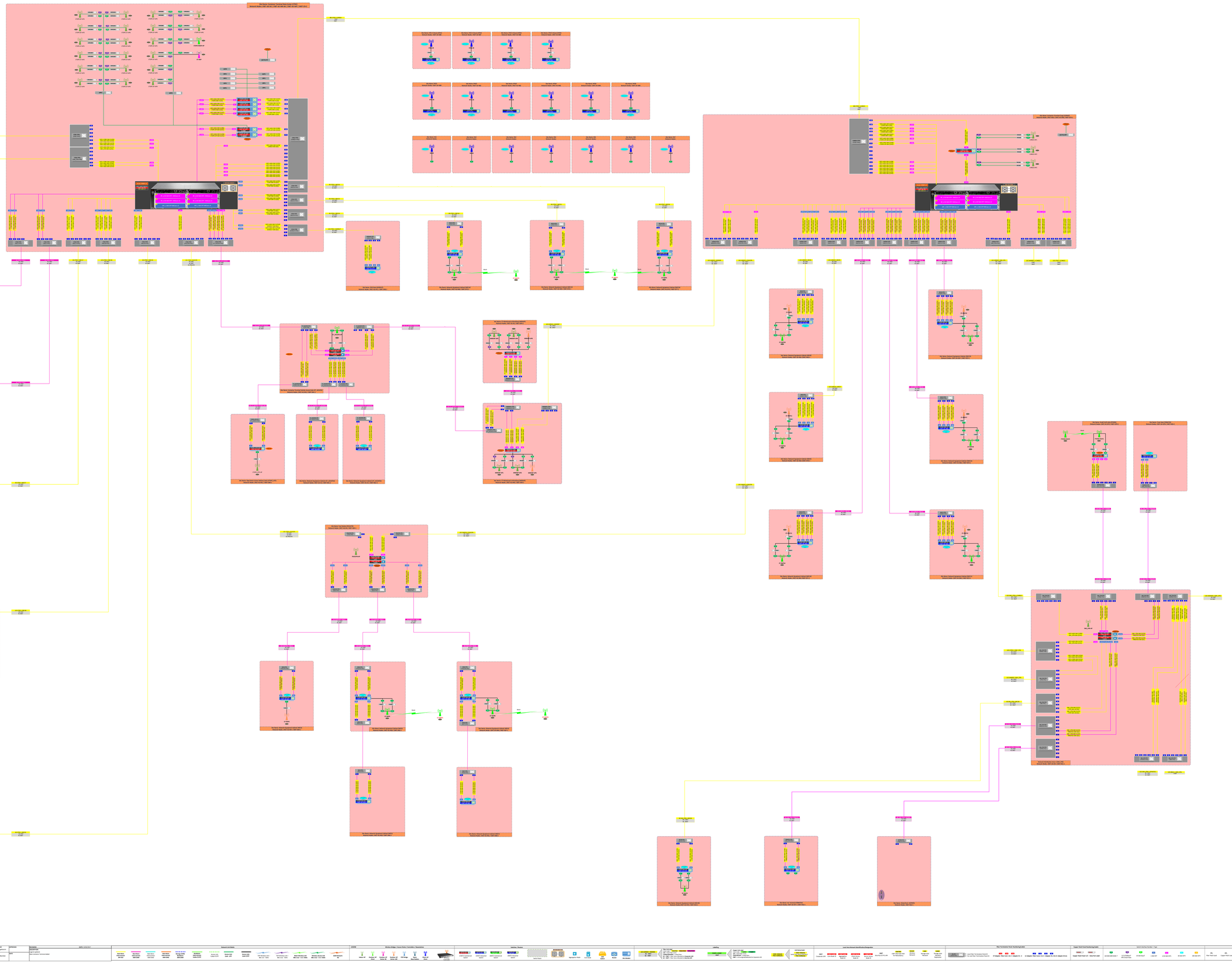

Port of Hamburg (PoH)
Port Container Terminal (PCT)
Network Architecture
Network Nodes and Racks
Wireless Bridges / Access Points / Transmitters
Switches / Routers
Cabling
Local Area Network Identification Designation
Main Transmission Fabric Numbering/Port Mark
Copper Patch Panel Numbering/Port Mark
Optical Patch Panel Numbering/Port Mark
Other
Core Switch Cluster
Distribution Switch Cluster
Access Switch Cluster
Server Farm
Storage Area Network
Firewall Cluster
Load Balancer
Router
Wireless Access Point
Wireless Bridge
Media Converter
Optical Fiber
Copper Cable
Fiber Patch Panel
Copper Patch Panel
Cable Management
Rack
Server
Storage
Firewall
Load Balancer
Switch
Router
Wireless Bridge
Media Converter
Patch Panel
Cable Management
Fiber Optic Cable
Copper Cable
Power Distribution Unit
Uninterruptible Power Supply
Cooling Unit
Fire Suppression System
Security Camera
Access Control System
Biometric Scanner
Intercom System
Emergency Lighting
Fire Alarm System
Water Sensor
Temperature Sensor
Humidity Sensor
Motion Detector
Door Contact
Glass Break Detector
Vibration Sensor
Smoke Detector
Heat Detector
Carbon Monoxide Detector
Gas Detector
Flood Sensor
Panic Button
Key Card Reader
Biometric Reader
Turnstile
Mantrap
Video Intercom
Public Address System
Digital Signage
Clock System
Time Synchronization
Network Time Protocol
Precision Time Protocol
Global Positioning System
Inertial Navigation System
Dead Reckoning
Odometer
Gyroscope
Accelerometer
Magnetometer
Barometer
Altimeter
Pressure Sensor
Flow Sensor
Level Sensor
Vibration Sensor
Tilt Sensor
Proximity Sensor
Ultrasonic Sensor
Infrared Sensor
Laser Sensor
Radar Sensor
Lidar Sensor
Camera
Thermal Camera
Night Vision Camera
Pan-Tilt-Zoom Camera
Fixed Camera
Dome Camera
Bullet Camera
Box Camera
Speed Dome
Multi-Sensor Camera
Video Analytics
Facial Recognition
License Plate Recognition
Object Detection
Motion Tracking
Perimeter Intrusion Detection
Virtual Fence
Geofencing
Heat Mapping
Crowd Analytics
Behavior Analytics
Anomaly Detection
Predictive Maintenance
Condition Monitoring
Energy Management
Building Management System
Industrial Control System
Supervisory Control and Data Acquisition
Programmable Logic Controller
Human Machine Interface
Remote Terminal Unit
Distributed Control System
Process Automation
Robotic Process Automation
Artificial Intelligence
Machine Learning
Deep Learning
Natural Language Processing
Computer Vision
Edge Computing
Cloud Computing
Fog Computing
Quantum Computing
Blockchain
Distributed Ledger
Smart Contract
Digital Twin
Augmented Reality
Virtual Reality
Mixed Reality
Haptic Feedback
Brain-Computer Interface
Exoskeleton
Drone
Autonomous Vehicle
Unmanned Ground Vehicle
Unmanned Surface Vehicle
Unmanned Aerial Vehicle
Submersible
Remotely Operated Vehicle
Autonomous Underwater Vehicle
Hybrid Vehicle
Electric Vehicle
Fuel Cell Vehicle
Hydrogen Vehicle
Solar Vehicle
Wind Turbine
Solar Panel
Battery
Energy Storage System
Microgrid
Smart Grid
Demand Response
Energy Efficiency
Renewable Energy
Sustainability
Environmental Monitoring
Air Quality Monitoring
Water Quality Monitoring
Noise Monitoring
Vibration Monitoring
Structural Health Monitoring
Predictive Analytics
Prescriptive Analytics
Descriptive Analytics
Diagnostic Analytics
Cognitive Computing
Artificial Intelligence
Machine Learning
Deep Learning
Natural Language Processing
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Water Quality Monitoring
Noise Monitoring
Vibration Monitoring
Structural Health Monitoring
Predictive Analytics
Prescriptive Analytics
Descriptive Analytics
Diagnostic Analytics
Cognitive Computing