1

01 Readiness and operating boundary

Before isolation, reconcile the complete label with the controlled equipment record and capture the as-found installation.

Capture the installed identity

Confirm the complete ACC-5595-208 identity and all eight multimode SFP positions.

Model	ACC-5595-208
Function	2 Gb/s Reflective Memory managed hub
Enclosure	19-inch 1U rack mount or desktop

Prove the work boundary

Record the optical ring direction, port order, active or bypass state and connected node at every port.

Identity	ACC-5595-208
Host	5565 Reflective Memory Network
Acceptance	Isolation and label record

PAGE TRACE	REQUIRED ENTRY
Inspector	_____
Result	Pass / hold / corrective action
Record	Date, diagnostic state and release reference

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ACC-5595-208

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02 Configuration and interface setup

Translate the retained evidence into a point-by-point map of connections, position and configuration.

Build the channel map

Capture Ethernet parameters, RS-232 settings and the current managed-bypass configuration.

Function	2 Gb/s Reflective Memory managed hub
Enclosure	19-inch 1U rack mount or desktop
Optical ports	8 multimode SFP transceivers

Classify every field circuit

Isolate AC power and protect every optical connector from dust and mechanical damage.

Identity	ACC-5595-208
Host	5565 Reflective Memory Network
Acceptance	Channel map approved

PAGE TRACE	REQUIRED ENTRY
Inspector	_____
Result	Pass / hold / corrective action
Record	Date, diagnostic state and release reference

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03 Installation and service sequence

Install the exact hardware and restore every electrical, mechanical and communication interface.

Restore the physical assembly

Retain rack hardware, airflow clearance and strain relief for each fiber path.

Enclosure	19-inch 1U rack mount or desktop
Optical ports	8 multimode SFP transceivers
Ethernet	1 x 10BaseT

Apply controlled settings

Restore transmit and receive fibers to the recorded ports without reversing ring direction.

Identity	ACC-5595-208
Host	5565 Reflective Memory Network
Acceptance	Assembly and settings restored

PAGE TRACE	REQUIRED ENTRY
Inspector	_____
Result	Pass / hold / corrective action
Record	Date, diagnostic state and release reference

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04 Verification and fault isolation

Energize under controlled conditions and review the available device and host diagnostics.

Observe supervised states

Verify power, port signal and synchronization indications after the ring is re-energized.

Optical ports	8 multimode SFP transceivers
Ethernet	1 x 10BaseT
Serial interface	1 x RS-232

Exercise fault indications

Prove end-to-end Reflective Memory traffic and the intended bypass response before service release.

Identity	ACC-5595-208
Host	5565 Reflective Memory Network
Acceptance	Supervision response recorded

PAGE TRACE	REQUIRED ENTRY
Inspector	_____
Result	Pass / hold / corrective action
Record	Date, diagnostic state and release reference

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05 Acceptance and service handover

Release the equipment only after identity, installation and functional-test evidence agree.

Compile the acceptance package

Retain the as-left diagnostic state and test result.

Model	ACC-5595-208
Function	2 Gb/s Reflective Memory managed hub
Enclosure	19-inch 1U rack mount or desktop

Authorize the handover

Record the responsible release owner and date.

Identity	ACC-5595-208
Host	5565 Reflective Memory Network
Acceptance	Release evidence complete

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