51195153-902

RG6 Drop Cable

CONTROLLED ENGINEERING COPY

The exact suffix defines the factory cable length. Connector, impedance and routing claims remain unspecified unless confirmed by the installed drawing.

INSTALLATION IDENTITY	REQUIRED VALUE
Complete model	51195153-902
Manufacturer part	51195153-902
Hardware type	51195153-902
System family	Universal Control Network

1 PLAN — 2 ISOLATE — 3 CONNECT — 4 CONFIGURE — 5 TEST

APTER POWER SALES TEAM

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01 PRE-INSTALLATION PLAN

1. Confirm 51195153-902 and the documented 2.5 m length.
2. Record both cable-end destinations before removal.
3. Isolate network service under the approved maintenance plan.
4. Protect cable ends from contamination and bending damage.
5. Route the replacement through the documented path.

MATCHED HARDWARE

- Assigned UCN equipment drop
- RG6 cable set
- Documented tap or equipment port
- Existing cable-route record

INSTALLATION CONTROL RECORD

CONTROL ITEM	REQUIRED RECORD
Identity	51195153-902 / 51195153-902 recorded
Physical interface	Assigned UCN equipment drop
Companion check	RG6 cable set
Functional proof	Provides a 2.5 m RG6 equipment drop cable.
Application test	Short equipment drop replacement

02 WIRING & INTERFACE CHECKS

CHECK ITEM	REQUIRED VALUE
Part number	51195153-902
Cable type	RG6 drop cable set
Cable length	2.5 m
Network role	Equipment drop connection
Execution	Factory cable set

SYSTEM CONNECTION RECORD

CONNECTION ITEM	DOCUMENTED ASSIGNMENT
Installed host / carrier	Assigned UCN equipment drop
Companion hardware	RG6 cable set
Field connection	Documented tap or equipment port
Primary system function	Provides a 2.5 m RG6 equipment drop cable.
Controlled acceptance duty	Short equipment drop replacement

FIELD NOTE

The exact suffix defines the factory cable length. Connector, impedance and routing claims remain unspecified unless confirmed by the installed drawing.

03 COMMISSIONING WORKFLOW

1. Confirm 51195153-902 and part number 51195153-902 against the installed record.
2. Verify the physical connection to Assigned UCN equipment drop.
3. Apply the documented technical values for part number.
4. Exercise the function: provides a 2.5 m rg6 equipment drop cable..
5. Run a controlled test for short equipment drop replacement.
6. Record the final state, diagnostics and operator acceptance before release.

COMMISSIONING ACCEPTANCE EVIDENCE

EVIDENCE ITEM	ACCEPTANCE CONDITION
Identity	51195153-902 / 51195153-902 recorded
Physical interface	Assigned UCN equipment drop
Companion check	RG6 cable set
Functional proof	Provides a 2.5 m RG6 equipment drop cable.
Application test	Short equipment drop replacement

04 RETURN-TO-SERVICE RECORD

- [ ] Do not infer connector or impedance data from another RG6 set.
- [ ] Restore strain relief and equipment-port identity.
- [ ] Retain continuity and network communication acceptance evidence.
- [ ] Confirm the intended process response before normal operation.

VERIFICATION RECORD

PRODUCT IDENTITY	51195153-902
INSTALLED POSITION	Documented Universal Control Network position
VERIFICATION METHOD	Controlled inspection and functional test
RELEASE RECORD	Final diagnostic state retained before service

RELATED PRODUCTS ON APTER POWER

MODEL	SYSTEM ROLE	APTER POWER PAGE
Honeywell MC-TDOR62	TPS relay-output termination	View Honeywell MC-TDOR62 page
Honeywell MC-TPIX12 51304084-175	TPS pulse-input termination	View Honeywell MC-TPIX12 51304084-175 page
Honeywell MC-TSIM12 51303932-476	TPS serial-interface termination	View Honeywell MC-TSIM12 51303932-476 page
Honeywell MC-TAOY25 51305865-275	TPS analog-output termination	View Honeywell MC-TAOY25 51305865-275 page
Honeywell DC-TFB412	Series C redundant FIM IOTA	View Honeywell DC-TFB412 page
Honeywell MC-IOLX02	TPS remote I/O link extender	View Honeywell MC-IOLX02 page
Honeywell 10002/1/2	FSC control and I/O module	View Honeywell 10002/1/2 page
Honeywell 10014/F/F	FSC communication module	View Honeywell 10014/F/F page

SOURCE IDENTIFIERS

Honeywell cable-set parts identification records

RG6 drop cable set 2.5 m

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