

DSTK150-26390603-A

Flat Cable Assembly

INSTALLATION | CONNECTION | COMMISSIONING | ACCEPTANCE

CONTROLLED WORK SEQUENCE

1

VERIFY

2

ISOLATE

3

CONNECT

4

TEST

Retain DSTK150 and 26390603-A together. Confirm the DSAI130K20 arrangement, connector orientation and cable pairing before removal.

CONTROLLED PREREQUISITES

Exact identity

Verify DSTK150-26390603-A against the nameplate and controlled record.

Approved system

Confirm the documented ABB DSAI130 analog input connection kit system position and interfaces.

Evidence

Use 3BNP004118R1 for the published technical and installation boundary.

RELATED PRODUCTS ON APTER POWER

01	ABB CI930F-3BDH001010R0005	OPEN
02	ABB FCNA-01	OPEN
03	ABB PU410-3BSE056478R1	OPEN
04	ABB SDCS-CON-1	OPEN

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



DSTK150-26390603-A

Exact-model technical record

Complete model	DSTK150-26390603-A	Documented kit	DSAI130K20
Manufacturer	ABB	Quantity in kit	2 cable assemblies
Product family	ABB DSAI130 analog input connection kit	Connection role	DSAI130 analog input termination interconnect
Module designation	DSTK150	Replacement boundary	Match exact connector orientation
ABB article	26390603-A	Handling	Protect ribbon conductors and keyed headers
Component type	Flat cable assembly		

OFFICIAL SOURCE COVERAGE

Source 1	ABB DSAI130K20 Product Kit Documentation — Catalog or product identification, 3BNP004118R1
Source 2	ABB DSAI130K20 Product Kit Documentation — Technical specifications, 3BNP004118R1
Source 3	ABB DSAI130K20 Product Kit Documentation — Installation and application guidance, 3BNP004118R1

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313
EMAIL sales13@apterpower.com
WEBSITE www.apterpower.com



Installation and connection sequence

STEP 1

Confirm the complete DSTK150-26390603-A marking and installed flat-cable position before work.

STEP 2

Place the connected process in the approved maintenance state.

STEP 3

Isolate every applicable power and field circuit before disconnection.

STEP 4

Record connector, terminal, address, slot and companion-hardware identities.

STEP 5

Use grounded ESD controls and protect keyed interfaces from damage.

STEP 6

Preserve documented polarity, shielding, grounding and cable routing.

RELATED PRODUCTS ON APTER POWER

01	ABB CI930F-3BDH001010R0005	OPEN
02	ABB FCNA-01	OPEN
03	ABB PU410-3BSE056478R1	OPEN
04	ABB SDCS-CON-1	OPEN

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



Commissioning and acceptance

CHECK 1

Restore power in the approved sequence and review diagnostics.

CHECK 2

Prove the intended input, output or communications response and retain the acceptance record.

CHECK 3

Retain DSTK150 and 26390603-A together. Confirm the DSAI130K20 arrangement, connector orientation and cable pairing before removal.

CHECK 4

Retain the final DSTK150-26390603-A identity, wiring, diagnostic and acceptance record.

RELATED PRODUCTS ON APTER POWER

01	ABB 5SDD0120C0200	OPEN
02	ABB DI828-3BSE069054R1	OPEN
03	ABB HIEE300725R1-UAC317AE-V1	OPEN
04	ABB HIEE300686R1-UFC092A-V1	OPEN
05	ABB 1SFB527068D7084	OPEN
06	ABB GJR2389800R1210-81ET03N-E	OPEN

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



Acceptance reference and related products

Identity	Complete model DSTK150-26390603-A verified
Installed system	ABB DSAI130 analog input connection kit
Connections	Power, polarity, shielding, address or slot record completed
Controlled test	Diagnostics and intended process response accepted

RELATED PRODUCTS ON APTER POWER

01	ABB GJR2368900R1313-87TS01K-E	OPEN
02	ABB GJR2392700R1210-83SR07F-E	OPEN
03	ABB GJR2393400R1210-81EA04C-E	OPEN
04	ABB GJR2368900R1551-87TS01K-E	OPEN
05	ABB GJR2394600R1210-89PT03A-E	OPEN
06	ABB GJR2393200R1210-88TK05B-E	OPEN
07	ABB GJR2392500R1210-81AB03C-E	OPEN
08	ABB 3HNA006565-001	OPEN

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



DSTK150-26390603-A