

IC697ACC724

Rack Fan Assembly

INSTALLATION | CONNECTION | COMMISSIONING | ACCEPTANCE

CONTROLLED WORK SEQUENCE

1

VERIFY

2

ISOLATE

3

CONNECT

4

TEST

Verify the 240 V AC IC697ACC724 identity, rack compatibility, airflow direction, protection and enclosure ventilation before installation.

CONTROLLED PREREQUISITES

Exact identity

Verify IC697ACC724 against the nameplate and controlled record.

Approved system

Confirm the documented Series 90-70 PLC rack accessories system position and interfaces.

Evidence

Use GFK-0600F for the published technical and installation boundary.

RELATED PRODUCTS ON APTER POWER

01	General Electric IC670MDL640	OPEN
02	General Electric DS200SLCCG3AFG	OPEN
03	General Electric F31X134EPRBEG1-FR00-0	OPEN
04	General Electric IC200MDL740	OPEN

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



IC697ACC724

Exact-model technical record

Complete model	IC697ACC724	Current per fan	0.09 to 0.10 A
Manufacturer	General Electric	Locked-rotor current	0.12 to 0.14 A
Product family	Series 90-70 PLC rack accessories	Operating temperature	-28 to 70 °C
Accessory	IC697ACC724	Airflow without filter	108 CFM
Supply	240 V AC	Airflow with filter	71 CFM
Frequency	50 or 60 Hz	Kit contents	Fan assembly, two optional brackets and
Power per fan	16 to 17 W		

OFFICIAL SOURCE COVERAGE

Source 1	GE Fanuc Series 90-70 Rack Fan Assembly Data Sheet — Catalog or product identification, GFK-0600F
Source 2	GE Fanuc Series 90-70 Rack Fan Assembly Data Sheet — Technical specifications, GFK-0600F
Source 3	GE Fanuc Series 90-70 Rack Fan Assembly Data Sheet — Installation and application guidance, GFK-0600F

APTER POWER SALES TEAM

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



IC697ACC724

Installation and connection sequence

STEP 1

Confirm the complete IC697ACC724 marking and installed rack-fan 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	General Electric IC670MDL640	OPEN
02	General Electric DS200SLCCG3AFG	OPEN
03	General Electric F31X134EPRBEG1-FR00-0	OPEN
04	General Electric IC200MDL740	OPEN

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



IC697ACC724

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

Verify the 240 V AC IC697ACC724 identity, rack compatibility, airflow direction, protection and enclosure ventilation before installation.

CHECK 4

Retain the final IC697ACC724 identity, wiring, diagnostic and acceptance record.

RELATED PRODUCTS ON APTER POWER

01	General Electric IC693CHS397	OPEN
02	General Electric IC200MDL241	OPEN
03	General Electric IC697CMM742	OPEN
04	General Electric IC697CHS790	OPEN
05	General Electric IC698PSA350	OPEN
06	General Electric IC695CPE305	OPEN

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



IC697ACC724

Acceptance reference and related products

Identity	Complete model IC697ACC724 verified
Installed system	Series 90-70 PLC rack accessories
Connections	Power, polarity, shielding, address or slot record completed
Controlled test	Diagnostics and intended process response accepted

RELATED PRODUCTS ON APTER POWER

01	General Electric 151X1202YE03SA04-IS200STAIH2ADC	OPEN
02	General Electric IS200TRLYH1BED	OPEN
03	General Electric MIVII3000E00HI00	OPEN
04	General Electric IS215VPROH1BD	OPEN
05	General Electric IS200VCMIH2CAA-IS215VCMIH2CA	OPEN
06	General Electric IC200UDR005-DJ	OPEN
07	General Electric A06B-6117-H209	OPEN
08	General Electric PCIE-5565PIORC-100A00	OPEN

APTER POWER SALES TEAM

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

