

51196694-904

51196694-904 Full-Travel Integrated Keyboard

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Honeywell 51196694-904 is a full-travel keyboard in the IKB Integrated Keyboard product family. Honeywell lists it in Extended support and identifies OEP and OTP operator-interface products as supported functional alternatives for migration planning.

INSTALLATION IDENTITY	REQUIRED VALUE
Complete model	51196694-904
Manufacturer	Honeywell
System family	Honeywell IKB Integrated Keyboard
Record scope	Installation, application and verification

1

2

3

4

5

PLAN

ISOLATE

CONNECT

CONFIGURE

TEST

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01 PRE-INSTALLATION PLAN

- 1

Confirm part number 51196694-904 and the IKB console position.
- 2

Place the operator station and affected process supervision in the approved maintenance state.
- 3

Record connector type, key mapping, special functions and console configuration.
- 4

Disconnect the keyboard using the approved workstation procedure.
- 5

Inspect the replacement interface and console compatibility before connection.

MATCHED HARDWARE

- Honeywell 51196694-904 with exact visible identity
- Matched Honeywell IKB Integrated Keyboard host
- Documented power, field and communication interfaces
- Approved configuration and acceptance record

INSTALLATION CONTROL RECORD

CONTROL ITEM	REQUIRED RECORD
Identity	51196694-904 recorded
Physical interface	Installed terminals, ports and signals matched to the as-found record
Configuration	Approved Honeywell hardware and system configuration restored
Functional proof	Controlled test confirms operator keyboard input for a documented Honeywell console installation

02 WIRING & INTERFACE CHECKS

CHECK ITEM	REQUIRED VALUE
Product type	Integrated operator keyboard
Part number	51196694-904
Product family	IKB Integrated Keyboard
Honeywell description	K/B FULL TRAVEL
Support status	Extended
Manufacturing status	Further manufacturing not possible after available inventory
Migration alternatives	OEP and OTP provide equivalent supported functionality
Replacement scope	Console compatibility, interface, key mapping and operator acceptance
Commissioning scope	Keyboard response, assigned functions, console focus and alarm/navigation workflow

RELATED PRODUCT PAGES

1 General Electric IS200EMIOH1ACA

2 General Electric IS200BTCH1BBB

3 General Electric IS200STAOH2AAA

4 General Electric DS200TCDAF1BCM

5 General Electric IS200ACLEH1BCB

6 General Electric IC693CHS398

7 General Electric IC693MDR390

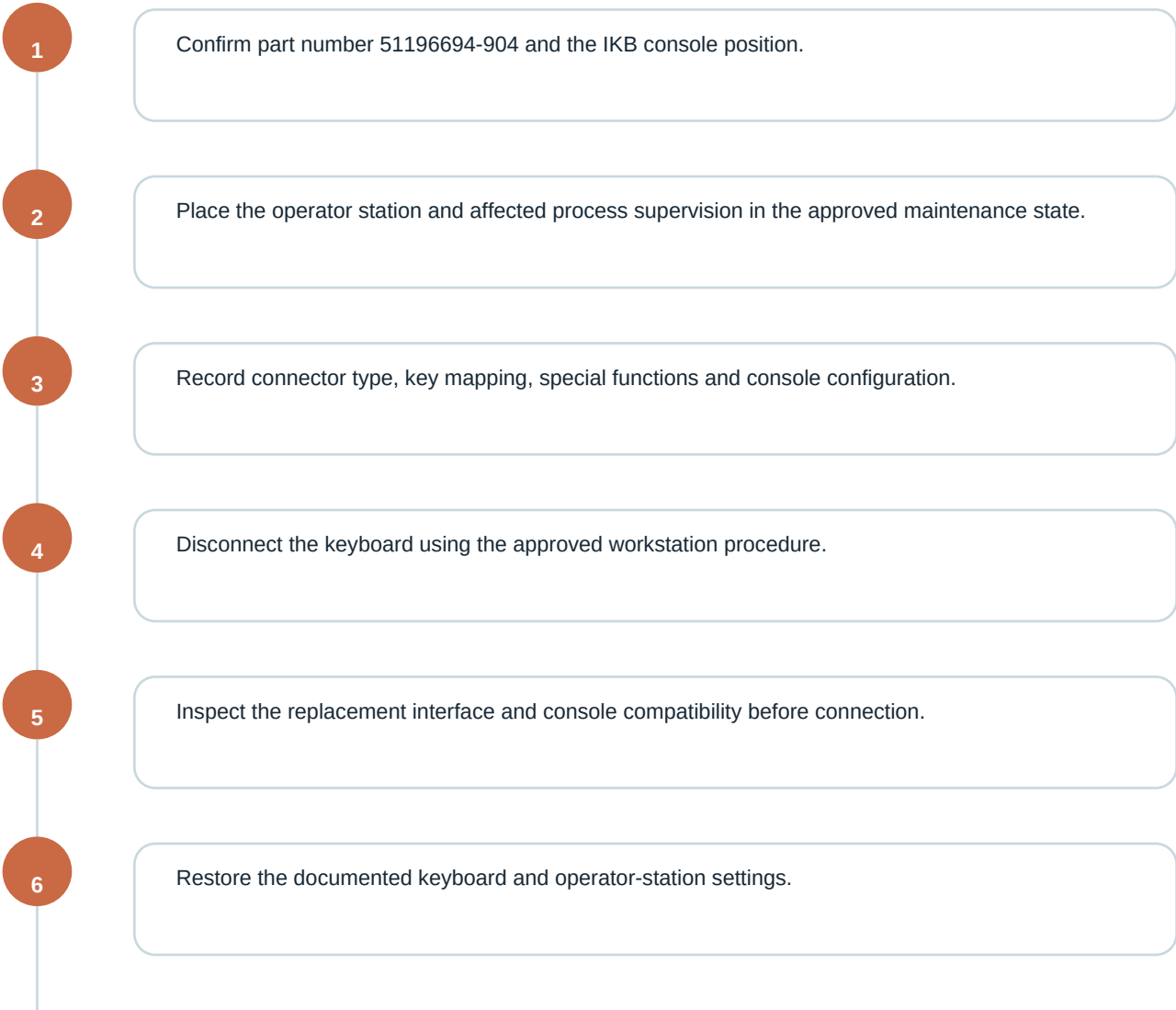
8 General Electric IS215PMVPH1AA-IS200MVREH1ABB

9 General Electric IS200BPPBH2CAA

FIELD NOTE

Confirm 51196694-904, its exact host, installed position, interfaces, configuration, diagnostics and controlled acceptance evidence before release.

03 COMMISSIONING WORKFLOW



COMMISSIONING ACCEPTANCE EVIDENCE

EVIDENCE ITEM	ACCEPTANCE CONDITION
Identity	51196694-904
Physical interface	Installed terminals, ports and signals matched to the as-found record
Configuration	Approved Honeywell hardware and system configuration restored
Functional proof	Controlled test confirms operator keyboard input for a documented Honeywell console installation

04 RETURN-TO-SERVICE RECORD

- ☐ Inspect the replacement interface and console compatibility before connection.
- ☐ Restore the documented keyboard and operator-station settings.
- ☐ Verify every required key, navigation and alarm-acknowledgement function.
- ☐ Record operator acceptance and any OEP or OTP migration action before release.

VERIFICATION RECORD

PRODUCT IDENTITY	51196694-904
INSTALLED POSITION	Documented Honeywell IKB Integrated Keyboard position
VERIFICATION METHOD	Controlled inspection and functional test
RELEASE RECORD	Final diagnostic state retained before service

FUNCTIONAL ACCEPTANCE CHECKLIST

- ☐ Inspect the replacement interface and console compatibility before connection.
- ☐ Restore the documented keyboard and operator-station settings.
- ☐ Verify every required key, navigation and alarm-acknowledgement function.
- ☐ Record operator acceptance and any OEP or OTP migration action before release.

SOURCE IDENTIFIERS

Honeywell System HINTS, March 2026 | Official Honeywell manufacturer publication