

ABB ROBOTICS SIGNAL CABLING

Product Data Sheet

3HAC7998-1

Shielded Robot Signal Cable

SIGNAL CABLE LENGTH	CABLE SHIELDING	MINIMUM STATIC BEND RADIUS	CONNECTOR ORIENTATION
7 m	Shielded signal construction	10 times cable diameter, applicable robot guidance	Straight, reseller catalogue

ABB 3HAC7998-1 is a shielded robot signal cable in the ABB Robotics Signal Cabling range. It serves compatible industrial equipment within the documented configuration.

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DOCUMENTED / LISTED DATA

Signal cable length	7 m
Cable shielding	Shielded signal construction
Minimum static bend radius	10 times cable diameter, applicable robot guidance
Connector orientation	Straight, reseller catalogue

ADDITIONAL PRODUCT DATA

Naked product size	22 x 22 x 5cm
Naked product weight	0.80kg

DOCUMENTED USE SETTINGS

Automotive Manufacturing and Component Production: Automotive Assembly Process Automation.

Industrial Manufacturing and Component Production Processes: Industrial Manufacturing Process Automation.

Packaging Production and Material Converting: Carton Packaging Process Control.

SYSTEM COMPATIBILITY

Match 3HAC7998-1 to the installed ABB Robotics Signal Cabling equipment, connectors and accepted configuration before integration.

PRODUCT EVIDENCE

ABB Robotics Signal Cabling applicable documentation; full suffix and installed execution require matching