

MANUFACTURER-SOURCE TECHNICAL REFERENCE

ABB PFSK130 3BSE002616R1

Product Reference

ABB PFSK130 3BSE002616R1 Official-Source Product Reference

DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited ABB manufacturer sources. No product photograph is included.

Product / lookup identity	ABB PFSK130 3BSE002616R1
Reference number	3BSE002616R1
Document basis	Published ABB product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/ABB/pfsk130-3bse002616r1>
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Product role and published parameters

WHAT IT IS, WHAT IT DOES, AND WHERE IT FITS

ABB PFSK130 3BSE002616R1 is an evidence-bounded channel control unit in the ABB Advant OCS and control-system installed-base architecture context. System role: The unit is an ABB control-system accessory identified as a channel control unit. System context: ABB PFSK130 3BSE002616R1 Official-Source Product Reference.

Published field	Manufacturer-published value or verified identity note
ABB type designation	PFSK 130
Product ID	3BSE002616R1
Catalog description	PFSK 130, Channel Control Unit
Product type	Control System Accessory
Net weight	0.6 kg
Country of origin	Sweden
Customs tariff number	85389091

System function and signal path

01	System Inputs: The unit is an ABB control-system accessory identified as a channel control unit. Exact channel behavior, host slot and signal interfaces remain installation-manual and project-documentation dependent.
02	Processing: The user identifies ABB Advant OCS Hardware Description and Installation Manual and AC 800M Control Software Tools and Hardware Guide as the governing context; exact revision and host applicability must be verified before configuration work.

Applications, answers, and official sources

1 Installed-base maintenance: Supports evidence-led identification and replacement planning for ABB PFSK130 3BSE002616R1.

2 System documentation: Provides a source-traceable boundary for rack, network, I/O and termination records.

3 Commissioning review: Guides pre-power checks, companion-module verification and controlled functional testing.

4 Migration assessment: Separates exact-model facts from successor, sibling and family-level information.

Frequently asked questions

What is ABB PFSK130 3BSE002616R1?	It is an ABB channel control unit; this page is limited to the exact evidence boundary stated in the cited ABB sources.
Is the exact model identity verified?	Verified Exact Pfsk130 And Article Number.
What is its system role?	The unit is an ABB control-system accessory identified as a channel control unit. Exact channel behavior, host slot and signal interfaces remain installation-manual and project-documentation dependent.
Which system family is documented?	ABB Advant OCS and control-system installed-base architecture architecture, subject to the exact source boundary.
Are related models automatic substitutes?	No. A sibling, SP/IN generation, repair code or evolution path is not an alias or unconditional drop-in approval.
Must the physical nameplate be checked?	Yes. Verify the model, revision, firmware and all order or repair suffixes.

Official ABB sources

ABB 3BSE002616R1 Product Record	https://new.abb.com/products/3BSE002616R1/3bse002616r1
ABB Library – Advant OCS and AC 800M manual verification portal	https://library.abb.com/