

# ACS800 Single Drive Modules

## ACS800-14



Full range of life cycle services and support

Limited range of life cycle services and support

Replacement and end-of-life services

### Products types concerned

Product types	Power	Frames
ACS800-14 modules	110...1800 kW	R7i, nxR8i

### Current life cycle status

ACS800-14 modules are in the Active phase according to the ABB life cycle model outlined above.

### Life cycle plan

The plan for Classic phase is from the second half of 2018 until the end of 2029.

The ABB life cycle management model is designed to manage an orderly transition to new replacement products or to choose from various lifetime extending services. At the same time the model ensures access to continuing support for our customers.

### Recommended actions

No actions are required. Full range of life cycle services and support are available during the Classic phase.

### Further information

For more information on drives life cycle management and available services contact your local ABB organization or at [www.abb.com/drives](http://www.abb.com/drives).

### Product availability in Classic phase

During the Classic phase new modules are available as spare parts for the following product types, until further notice:

ACS800-104 inverter modules	R7i-R8i
ACS800-104 IGBT supply modules	R7i-R8i

Contact your local ABB for availability and factory-installed optional devices.

### Service availability in Classic phase

#### Following services are available

Installation and Commissioning
Training
Spare Parts
Preventive Maintenance
Inspection and Diagnostics
Life Cycle Assessment
On-site Repair
Workshop Services (Contact your nearest workshop for available services)
Remote Support
Technical Support
Remote Condition Monitoring
Disposal and Recycling
Replacement

For more information please contact your local ABB representative or visit myABB – the external business portal for quick and easy self-service:

[www.abb.com/myabb](http://www.abb.com/myabb)  
[www.abb.com/drives](http://www.abb.com/drives)

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