

PRODUCT LIFE CYCLE STATUS STATEMENT

ACS2000 IEC and NEMA

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.



Current life cycle status

The ACS2000 drive with sub-types of IEC (6kV) and NEMA (4kV) are in Active phase according to the ABB life cycle model outlined above.

Life cycle plan

There is no plan to change the life cycle status of this product subtype.

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ABB will adequately inform about life cycle phase transition from Active to Classic life cycle phase prior to change. Once this will happen, it is ABB's promise to keep this product subtype at least 10 years in Classic life cycle phase after the last unit has been delivered. In a likelihood ABB will design an Upgrade service at a given time to offer the possibility to further extend the Classic phase.

Product availability in Active life cycle phase

The ACS2000 drive with sub-types of IEC (6kV) and NEMA (4kV) are in active sales and manufacturing phase.

Recommended actions

In Active phase complete life cycle services are available.

Due to the shorter life cycle of the control hardware, ABB strongly recommends combining the main board upgrade service (if available) with the 10-year preventive maintenance.

Service availability in Active life cycle phase

See details at new.abb.com/drives/Services and contact your local ABB representative for availability.

Available Services

Service Agreements

Installation & Commissioning

Training (e-learnings, classroom, on-site)

Spare parts

ABB Ability™ Condition Monitoring for Drives

ABB Ability™ Remote Assistance for Drives

Extended Warranty

Preventive Maintenance

Inspection & Diagnostics

Life cycle Assessment

Technical Support

On-site Repair

Option Upgrades

Disposal and Recycling

Further information

For more information on drives life cycle management and available services, contact your local ABB representative or at new.abb.com/drives/Services

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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
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