

ABB	Lifecycle Status Statement			DOCLCMAAD6001
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AAD6.. / 7.. / 8.. DC Drives (VERITRON[®])

1. CURRENT LIFECYCLE STATUS

The AAD6.. / 7.. / 8.. drive product has been in the obsolete phase since the beginning of the year 2009 according to the ABB lifecycle model outlined below.

2. SUPPORT AVAILABILITY FOR AAD6.. / 7.. / 8..

During the obsolete phase ABB can not guarantee availability of product support within reasonable cost or technically:

- Sale of AAD6.. / 7.. / 8.. parts is limited to available inventory.
- Sale of AAD6.. / 7.. / 8.. repair services is limited to component availability.

3. RECOMMENDED ACTION

It is recommended that AAD6.. / 7.. / 8.. drive product customers migrate to replacement products.

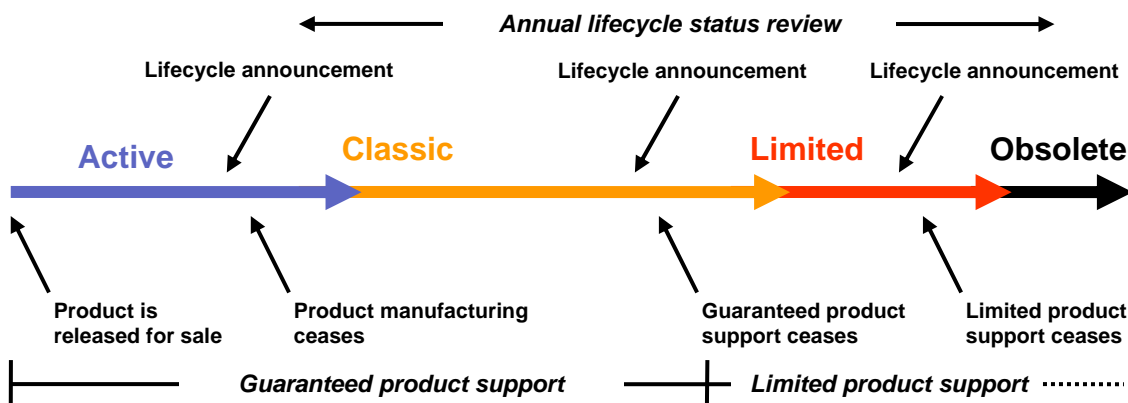
As suitable replacement possibilities of the AAD6.. / 7.. / 8.. ranges we recommend:

- DCS 400 series
- DCS 800 series
- or DCR 800 rebuilt kit.

4. FURTHER INFORMATION

For further information, please contact ABB by e-mail: global.productsupport@fi.abb.com.

5. ABB LIFECYCLE MODEL



Specifications subject to change without notice.