Product life cycle statement

# VS1
(Baldor branded drives)

| Active | Classic | Limited | Obsolete |
|---|---|---|---|
| Full range of life cycle services and support | | Limited range of life cycle services and support | Replacement and end-of-life services |

## Current life cycle status

The Baldor branded VS1 drives are in the Obsolete phase according to the ABB life cycle model outlined above.

The VS1PF, VS1MD, VS1SM, VS1SP (except NEMA 4X), VS1GV, VS1SD, and VS1PM versions have been in the Obsolete phase since March 29, 2013.

The VS1SP NEMA 4X and VS1CTD versions have been in the Obsolete phase since January 1, 2014.

The VS1MX/S and VS1ST/S versions have been in the Obsolete phase since May 31, 2014.

## Life cycle plan

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.

## Further information

For more information on drives life cycle management and available services contact your local ABB organization or at www.abb.com/drives.

## Product availability in Obsolete phase

The product is not available in the Obsolete life cycle phase.

## Recommended actions

It is recommended to replace the VS1 with a new product family. Crosses are subject to individual application requirements, but a general guideline is as follows:

| | |
|---|---|
| VS1PF | → ACB530 or ACx550 |
| VS1MD | → ACS355 |
| VS1SM | → ACS355 |
| VS1SP | → ACB530, ACS250 or ACS355 |
| VS1GV | → ACS880 |
| VS1SD | → ACS880 |
| VS1PM | → ACS850 or ACS880 |
| VS1CTD | → ACS880+N5350 |
| VS1MX/S | → ACS150, ACS250 or ACS355 |
| VS1ST/S | → ACS150, ACS250 or ACS355 |

DRVSRV-EOFS01U-EN Rev A -, Dec 22, 2016

For more information please contact your local ABB representative or visit:

www.abb.com/drives

© Copyright 2017 ABB. All rights reserved.
Specifications subject to change without notice.

Power and productivity
for a better world™