

Uppgjord - Prepared EAB/UKD/LK Björn Kassman		Datum - Date 2005-02-29	Rev A	Dokumentnr - Document no. 109 21-BFD 509 08/4-6 Uen
Godkänd - Approved EAB/UKD/LK (Mikael Jansson)	Kontr - Checked			Tillhör/referens - File/reference XYU-4249B19B-HM

FAN subrack BFD 509 08/4

1 Reason for revision

Extended functionality for new applications: Possibility to configure cooperating groups of fan subracks.

2 Technical solution

The new functionality is implemented in software of the control board CPU. Its - RYS 107 244/14 - revision is changed from R1C to R1D/A due to this change.

The control board ROA 119 0387/1 is changed from R1E to R1F/A due to the change of the above RYS 107 244/14 from R1C to R1D/A.

The Fan Subrack BFD 509 08/4 is changed from R1G to R1H/A due to the change of the above ROA 119 0387/1 from R1E to R1F/A.

3 Affected products

IS 1.0, AZE 101 01

4 Recommended measures

The new R-state R1H/A is used as a temporary solution for IS products with Restriction Code RE0.

R1H/A will be replaced by R1H when the RoHS approved components are included in the fan unit.

BFD 509 08/4 R1G are used in all applications except for IS product until R1H is released.

This change does not affect product safety and EMC.

5 Document information

1095-RYS 107 244/14
1095-ROA 119 0387/1
1095-BFD 509 08/4
1551-BFD 509 08 Uen rev. H

On powtech homepage: <http://powtech.ericsson.se/>
XA/M-95:230 Uen rev. F, Protocol Specification "denib"
1/XA/M-95:230 Uen rev. A, User Guide, Cooperation fan units with denib.