BALDWIN BOXALL
LEADING THE WAY TO SAFETY

TECHNICAL BULLETIN

BBTB Date:	**01 October 2023**
BBTB Number:	**BBTB-107**
BBTB Title:	**VIGIL2 Amplifiers Obsolescence - 01 October 2023**
System Description:	**VIGIL2 PAVA**
Product(s) Affected:	**VIGIL2 Amplifiers & Peripherals**
Reference:	**ECR5215**
Priority:	**4**

1 - Essential: Action is Recommended

2 - Important: Product Form / Fit / Function has been changed (may affect compatibility)

3 - General: For information / reference

4 - Obsolescence: Notification of Component or Product Obsolescence

OBSOLESCENCE STATEMENT

Five years after the introduction of our VIGIL3 amplifiers, our range of VIGIL2 Amplifiers & Peripherals has now been made obsolete and we do not recommend these products for use in new installations.

LIST OF AFFECTED VIGIL2 PRODUCTS

VIGIL2 Part Number	Description
BV225	VIGIL2 225 Watt voice alarm 100 Volt line amplifier. Class D
BV125D	VIGIL2 Dual 125 Watt voice alarm 100 Volt line amplifier. Class D
BV050Q	VIGIL2 Quad 50 Watt voice alarm 100 Volt line amplifier. Class D
BVSMP	VIGIL2 Switch mode power supply (two channel)
BVSMPM	VIGIL2 Mains only switch mode power supply (two channel)
RMP05S	VIGIL2 Mains Distribution 5 Way
RMP10S	VIGIL2 Mains Distribution 10 Way
RFT2	VIGIL2 Rack Fan Tray
BVMFE	VIGIL2 Amplifier mainframe enclosed

WARRANTY & SUPPORT INFORMATION

We will still provide full technical & product support for existing VIGIL2 systems after this date. Advance replacement items and individual purchases will still be available for the duration of the remaining warranty period of installed systems and we will continue to service and support these products for the lifetime of the system, subject to component obsolescence.

ALTERNATIVE PRODUCTS FOR NEW INSTALLATIONS

For new installations the VIGIL3 range of amplifiers provide all functionality enjoyed by the VIGIL2 range with the advantage of reduced rack space and increased efficiency.

If you require any further information please feel free to contact us.

Technical Support Contact Details

For further assistance with any aspect of this Technical Bulletin please contact:

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