



Product Change Notice

Date:	9/7/18
Overview:	There will be a running change to the label of PN W2E300-DA01-52. Current label specifies a 6 μ F capacitor, new label will reference a 5 μ F capacitor.
Reason for change:	The 5 μ F capacitor results in better temperature rise behavior in the motor
Affected Part No(s):	W2E300-DA01-52
Design Change Detail:	Label change – Specification of 6 μ F capacitor changing to a 5 μ F capacitor
Effective Date:	Running change
Last time buy deadline:	N/A
Pricing:	No change
ebm-papst employee:	Jeannine Zenobi
Attachments:	Sample label
Comments:	There are no issues with the products that have been shipped up to this point which reference and/or use 6 μ F capacitors; the 5 μ F capacitor simply enhances overall performance.



ebmpapst

W2E300-DA01-52



Made in Germany

03/03



230V~

60Hz

230W



6μF

400VDB



YYWW000000



Thermally protected

Form No: 1274	Quality Record - No	Page 1 of 1
Rev. - Orig, Released 08/28/14	Retention Period - 1 year	Dept. Owner - Sales/Marketing