



NOTE:

TURN COVER TO ENSURE CAPACITOR LEADS DO NOT FOUL PADDLE FAN OR MOTOR MOUNTING BRACKET.

FAN MUST PERFORM IN LINE WITH SPEC No. G14666 IMPELLER BALANCE STANDARD G4@3000rpm.

CUSTOMER APPROVED TEST JIG No. S9127 TO BE USED.

PERFORMANCE TEST SPEED APPROX 2440 / 2890 RPM (3.4 mbar).

VIBRATION LEVEL < 2.0mm/SEC @ 240V.

UNTOLERANCED DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

ISS. MODIFICATION	DATE	C/N NO.
12	12/04/22	20780/20655
11	22/10/19	20477
10	04/11/15	19594
9	05/06/14	19285
8	05/01/12	18622
7	12/01/11	18314
6	04/05/10	18081
5	15/12/09	17966G
4	24/06/09	17796
3	15/05/09	17789
2	06/04/09	17751
1	24/03/09	17731
A	23/03/09	

MATERIAL

CASE AND CAN GALVANISED STEEL
IMPELLER ALUDIP

FINISH

CASE AND CAN PAINTED BLACK

FIRST USED ON
076499-01

SIMILAR TO
076499

DIRECTORY PATH
VASY\DSA\524-202\076499-01

TITLE

DSA524-202
230V 50Hz 126W

DRAWING NO.

076499-01



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PRODUCT TYPE: SMALL BLOWER	
TECH 1:	AC <input checked="" type="checkbox"/> EC <input type="checkbox"/> EC3 <input type="checkbox"/>
TECH 2:	AC <input checked="" type="checkbox"/> BD <input type="checkbox"/> CP <input type="checkbox"/> DC <input type="checkbox"/> ECI <input type="checkbox"/> ECR <input type="checkbox"/>
ERP DIRECTIVE: N	Ng/EN ARTICLE: A13C1

PROJECTION	
DRAWING GENERALLY CONFORMS TO BS 8888	
ALL BS TO LATEST ISSUE	

DR. AJD	CHKD	AP.	A2
DATE 23/03/09	DATE	DATE	
DIMENSIONS IN MILLIMETRES			
SCALE: 1:2 (UNLESS OTHERWISE STATED)			

076499-01

10-6649-01

DRAWING NO.