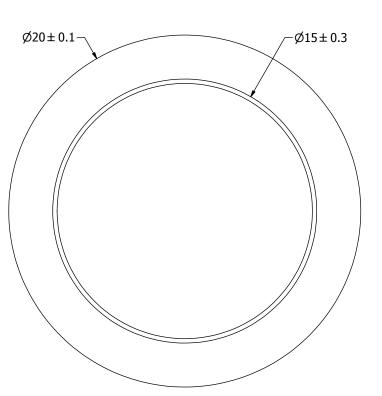
SPECIFICATIONS VALUES PARAMETERS UNITS RESONANT FREQUENCY $2,000 \pm 300$ Hz RESONANT IMPEDANCE (MAX) 500 Ohm MAX INPUT VOLTAGE 30 **V**p-p CAPACITANCE @ 1kHZ 90,000 ±30% рF PLATE MATERIAL **BRASS** OPERATING TEMPERATURE °C -20 ~ +60 STORAGE TEMPERATURE °C -20 ~ +70

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REVISION HISTORY							
LTR	DESCRIPTION	DATE	APPROVED				
-	RELEASED FROM ENGINEERING	2/23/2006					
Α	REVISED TO INVENTOR 3-D DRAWING TEMPLATE	8/10/2010	B.R.				



A (30:1)

NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETERS.
- 2. SPECIFICATIONS SUBJECT TO CHANGE OR WITHDRAWL WITHOUT NOTICE.
- 3. THIS PART IS RoHS 2002/95/EC COMPLIANT.

UNLESS OTHERWISE		Designed by	
SPECIFIED: DIMENSIONS ARE IN	SIZE	J.A.F.	
MILLIMETERS,		∞	
TOLERANCES ARE ±0.5 AND ANGLES ARE ±3°.	A3	XX	

J.A.F.	2/23/2006	Е	3.R.
(A)	nu		
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400	a projects unlimited co	IIIC	

Date

Checked by

Date

2/24/2006 E.P. 2/24/2006 8/10/2010 AB2020B-2

Date

Drawn Date

Sheet

1/1

Bender Edition -

Approved by

AB2020B-2.idw