



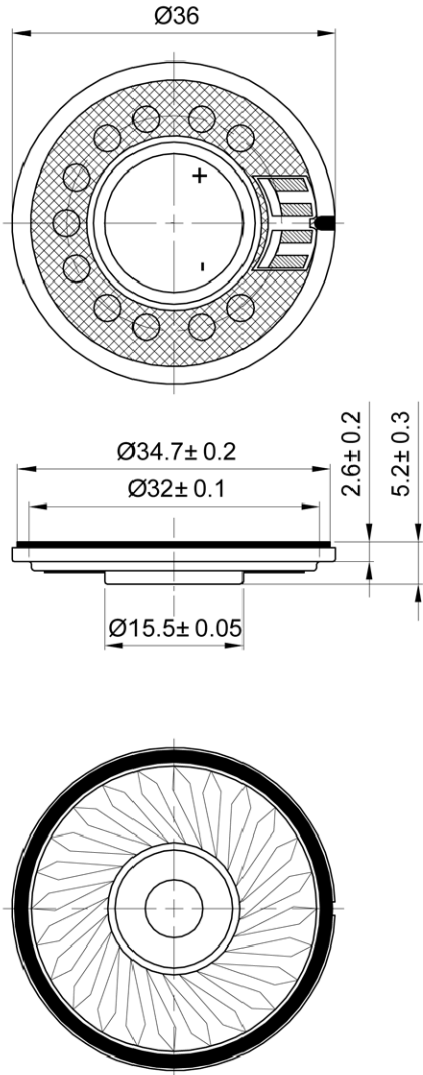
ALL RIGHTS RESERVED. NO PORTION OF THIS PUBLICATION, WHETHER IN WHOLE OR IN PART CAN BE REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF SPC TECHNOLOGY.

SPC-F005.DWG

REVISIONS

DDC. NO. SPC-F005 * Effective: 7/8/02 * DCP No: 1398

DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
2070	A	Released	JN	09-03-09	JWM	09-03-09	JWM	09-03-09



No.	Item	Specification	Test Condition
1	Impedance	$8\Omega \pm 15\%$	1Vrms at 1KHz
2	Resonant Fr. (f o)	400Hz $\pm$ 20%	
3	Frequency Range	F0-5.0KHz	
4	Rated Power	1W	
5	Max Power	1.5W	
6	S.P.L.	86 $\pm$ 3dB	1W/0.5M at AVG 0.5,0.6,0.8,1.0KHz
7	Distortion	<5% Max.	at 1kHz/0.5W
8	Sweep Test	must be normal	at sine wave 2.83V
9	Load Test	after test meet item 8	rated noise power, 24 Hrs.
10	Heat Test	after test meet item 8	85 $\pm$ 2 °C 16Hrs.
11	Cold Test	after test meet item 8	-20 $\pm$ 2 °C 16Hrs.
12	Humidity Test	after test meet item 8	40 $\pm$ 2 °C,90/95%R.H. 16Hrs.
13	Weight		
14	Polarity Test	When supplied plus D.C. voltage to (+) terminal, the cone must move to forward.	

DISCLAIMER:
ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED HEREIN ARE BASED UPON INFORMATION AND/OR TESTS WE BELIEVE TO BE ACCURATE AND RELIABLE. SINCE CONDITIONS OF USE ARE BEYOND OUR CONTROL, THE USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE INTENDED USE AND ASSUME ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH.

TOLERANCES:

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

DRAWN BY:

Jason Nash

CHECKED BY:

Jason Nash

APPROVED BY:

Jason Nash

DATE:

09-03-09

DATE:

09-03-09

DATE:

09-03-09

DRAWING TITLE:

Speaker & Reciever

SIZE

A

DWG. NO.

MCKP3648SP1-4758

ELECTRONIC FILE

25R0937.dwg

REV

A

SCALE: NTS

U.O.M.: INCHES [mm]

SHEET: 1 OF 1