DIGISOUND®

PRODUCT/PROCESS CHANGE

NOTIFICATION

PCN No: **6232-08-17**

Announcement Date: **23.01.2018**

Classification of Change(s) (major / medium / minor): **medium**

Delivery of new parts since: **start with production date 17.45D**

1. Product(s):

F/UCW06 LF, F/UCW06-01 LF, F/UCW06 -03 LF

2. Technology:

Magnetic-THT-Buzzer with oscillator

3. Digisound old part number:

F/UCW06 LF, F/UCW06-01 LF, F/UCW06 -03 LF

4. Subsupplier part number:

F/UCW06 LF, F/UCW06-01 LF, F/UCW06 -03 LF

5. Customer part number:

N/A

6. Description of Changes:

Change 06 series IC to 07 series! Change of the circuit

Operating voltage change information (from 3V- 8V to 3V- 6,5V), the rated

voltage is still the same (5V) as before.

7. Reason of Changes:

Supplier will not produce 06 series IC, upgrading of IC

8. Supplier for second line:

No

9. Effect on the products for the customer:

Operating voltage change information (from 3V- 8V to 3V- 6,5V) .Maximum

voltage is reduced to 6,5V. Rated voltage (5V) is still the same as before.

10.   Advantages for the customer:

Better frequency consistency with 07 series IC. Good sense of hearing with 07

series IC

11.   Attached Documents:

No

12.   Dispatch of customer qualification samples:

N/A

Originator:

Name:	Paul Baltz
Function:	Application Engineer
Address:	Digisound, Oststrasse 54, 22844 Norderstedt
Phone:	+49-40-52 68 69-31
E-mail:	paul.baltz@digisound.de

Date: 23.01.2018   Signature: Paul Baltz

DIGISOUND®

CUSTOMER ACKNOWLEDGEMENT

PCN No: **6232-08-17**

Announcement Date: **23.01.2018**

Classification of Change(s) (major/medium/minor): **medium**

Delivery of new parts since: **start with production date 17.45D**

Customer: Firma:
            Name:
            Function:
            Address:

            Phone:
            E-mail:

According this PCN we would like to inform you about product/process change(s).You are kindly requested to give a feedback (contacting us or re-sending this sheet) about this, within 30 days; without any feedback form you, we will assume that you agree with this change.
Here below you can find the right information to contact us for any further information you need:

            Name: Paul Baltz
            Function: Application Engineer
            Address: Digisound, Oststrasse 54, 22844 Norderstedt
            Phone: +49-40-52 68 69-31
            E-mail: paul.baltz@digisound.de

DIGISOUND®

Area below for customer use only

1. Acceptance of changes: ☐ Yes   ☐ No

2. In case of non-acceptance, please insert your comments here:

_____

_____

Name: _____

Function: _____

Address: _____

Phone/Fax: _____

E-mail: _____

Date: _____ Signature: _____