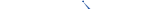


**NOTES:**

1. Unless otherwise noted, all dimensions are in inches.
2. Break all sharp edges, de-burr & remove loose chips.
3. Material: 6063-T5 aluminum (M/F CTS/IERC HP1-218 series)
4. Finish: Anodize per MIL-A-8625, Type II, Class 2, Black  
Typical breakdown voltage > 300V
5. Mark with contrasting ink as shown, if specified by P.O.
6. Approximate Weight: 1.1 oz. [31g]
7. Thermal Rating: 5.6 °C/W

TOLERANCES - UNLESS OTHERWISE SPECIFIED			TITLE: DIP HEATSINK				MODEL: HS21		
.XX = ±.01 [.254] .XXX = ±.005 [.127] ANG. = ±5°			SUBJECT: MECHANICAL DRAWING						
		ENGINEER: D-M	DRAWN BY: R.MOR	DCA: 13497	SIL: 1	OF: 1	FILENAME: HS21	REV: E	DATE: 03JAN14



**APEX**  
MICROTECHNOLOGY  
PRECISION • POWER • ANALYSIS

# HS21

FILENAME:	REV:	DATE:
HS21	E	03JAN14

TITLE:				
<b>DIP HEATSINK</b>				
SUBJECT:				
<b>MECHANICAL DRAWING</b>				
ENGINEER:	DRAWN BY:	DCA:	SHL	OF
<b>D-M</b>	<b>R.MOR</b>	<b>13497</b>	<b>1</b>	<b>1</b>

<b>TOLERANCES - UNLESS OTHERWISE SPECIFIED</b>
.XX = ±.01 [.254]
.XXX = ±.005 [.127]
ANG. = ±5°

2

3

4

1

A

## B

C

D

A

# B

C

D

1

2

3

4

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