



**NOTES:**

1. Dimensions are in inches; alternate units are millimeters.
2. Break all sharp edges, de-burr & remove loose chips.
3. Material: 6063-T5 Aluminum (AAVID Thermalloy #780103B06000).
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. DUT is secured to heatsink using APEX part CLAMP05 (AAVID Thermalloy #MAX10).
7. Approximate Weight: 362g [12.8 oz.]
8. Thermal resistance: 1.33°C/W

TOLERANCES - UNLESS OTHERWISE SPECIFIED		TITLE		PART NO.	
.XX = Not Available		HEATSINK, SIP		HS32	
.XXX = Not Available		SUBJECT		REV	
ANGLE = Not Available		MECHANICAL DRAWING		A	
DATE	DESIGNER	DRW. NO.	SHEET	OF	DATE
KNG	P.ECK	50449	1	1	07DEC05
FILENAME			REV		
HS32			A		