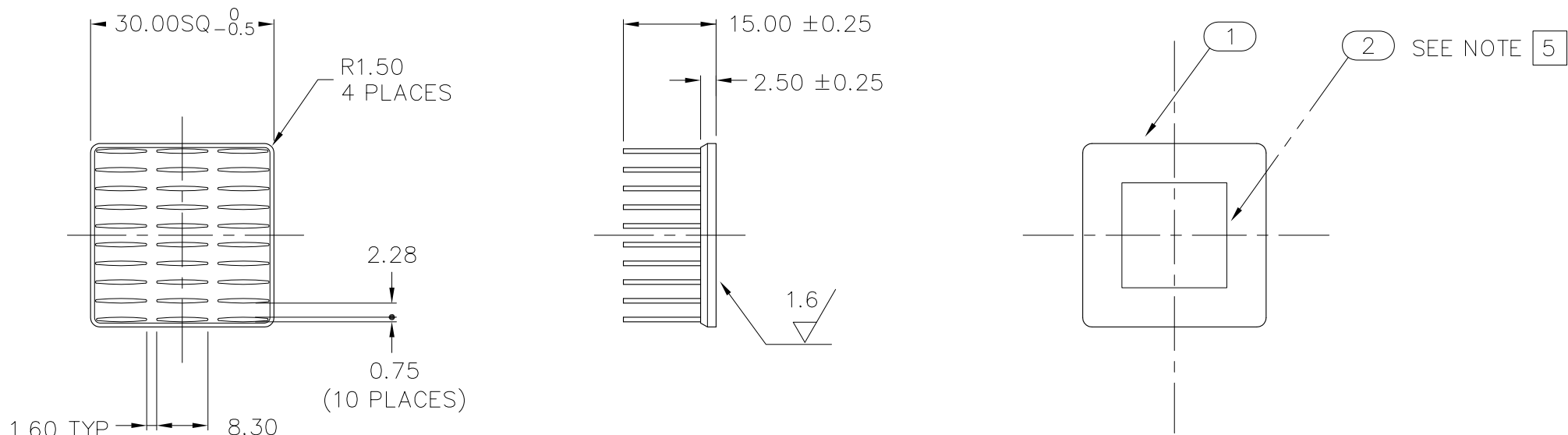


REVISIONS				
REV	DATE	DESCRIPTION	CHG	APPR



NOTES : UNLESS OTHERWISE SPECIFIED

1. INTERPRET DIMENSIONS AND TOLERANCES
PER ANSI Y14.5M

2. ALL DIMENSIONS ARE IN MILLIMETERS.

3. TOLERANCES : .XX ±0.254
.XXX ±0.127
ANGLES ± 1°

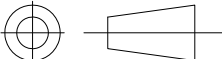
4. REMOVE ALL BURRS AND BREAK SHARP EDGES.
UNSPECIFIED CORNER R0.5 MAX OR C0.5 MAX

5. PEEL ONE SIDE OF LINER FROM THERMAL PAD.
ADHERE IN APPROXIMATE POSITION OF THE
BASE SURFACE CENTER.

6. A BEND OF THE FIN: THE FINS MUST NOT CONTACT.

7. MAY MARK "HEATSINK MODEL # (NAME) ,
ALPHA CO.,LTD. OR ALPHA " ON FIN SURFACE
OR BASE SIDE.

2	S001Z0LW	<THERMAL TAPE> TMATE2905C-17S	Laird Technologies PHASE CHANGE MATERIAL Tmate2905C 17x17mm	1
1	S001YV04	<HEATSINK> MD30-15B	6063 ALUMINUM BLACK ANODIZE	1
ITEM	PART NO.	PART NAME	REMARK	Q'TY

ALPHA CO.,LTD.		CSTM'R'S PART NO.	
	MATERIAL	NAME MD30-15B-T-LW	
SCALE 1 : 1	APPR & CHCK Y.SUZUKI	PART NO. & DWG NO. S001YD6H	REV
DATE JUL 06 2012	DSGN & DWG Y.SUZUKI		
		RDCTN:	LOFF: