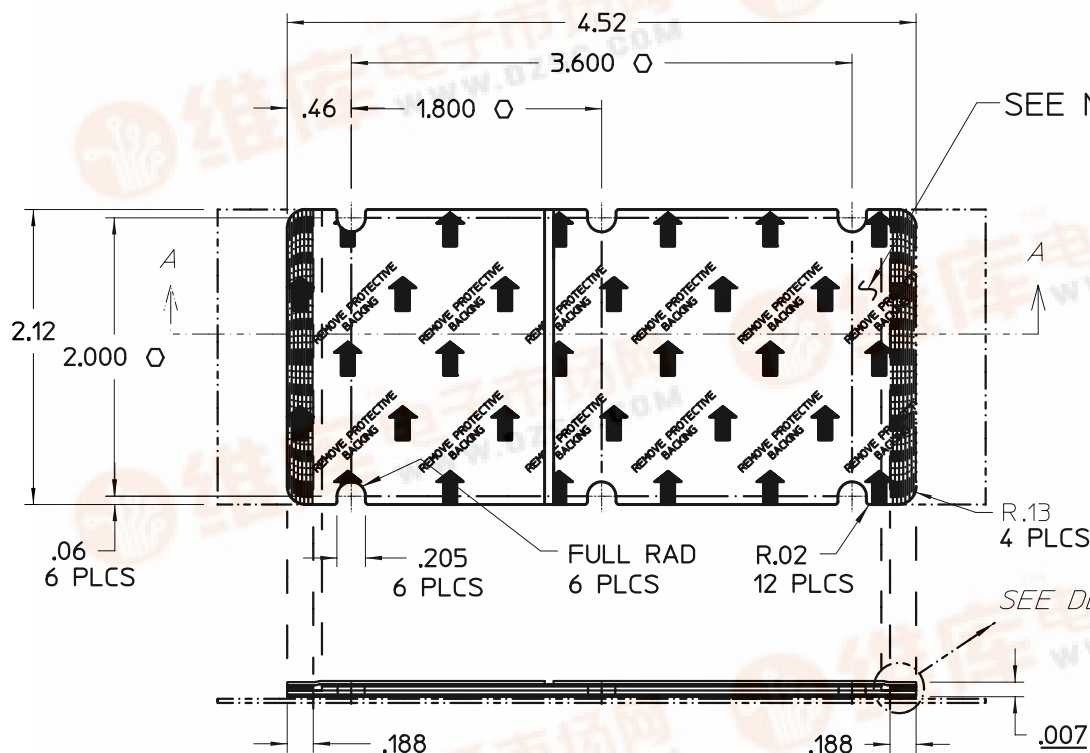


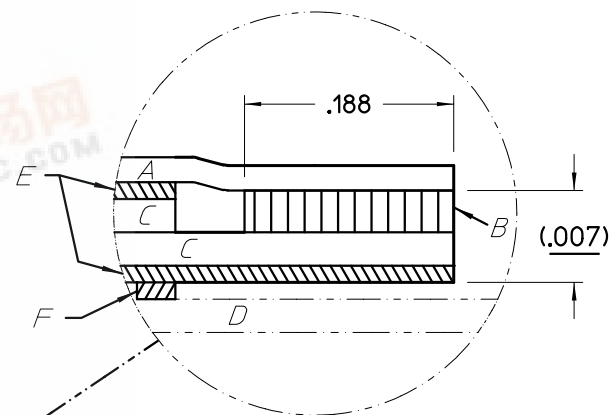
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REV.	DESCRIPTION	DATE	APPROVED
#5	MODIFY TO LOOK LIKE VENDOR'S DWG RCM	8/14/98	KGD
#6	ADDED ARTWORK AK	2/1/99	KGD
#7	ADDED NOTE 5 PEI	7/20/99	JMR



SEE NOTE 4



DETAIL :

- A. SPLIT RELEASE LINER.
- B. ADHESIVE STRIP; .0025 THICK .188 WIDE.
- C. ALUMINUM ALLOY 1145-0; .002 THICK.
- D. ROLL CARRIER WITH ADHESIVE STRIP BONDING.
- E. PHASE CHANGE THERMAL COMPOUND.
- F. ADHESIVE STRIPS ON ROLL CARRIER.

SECTION A-A

(VERTICAL THICKNESS IS NOT SHOWN TO SCALE)

NOTES:

- 1. MATERIAL: MAKE FROM POWER DEVICES AL-2-45H-212
- 2. THICKNESS: .007±.001.
- 3. SEE DETAIL FOR ASSY ORDER.
- 4. FOR ARTWORK SHOWN HERE SEE DWG# 20200.
- 5. DENOTE CRITICAL CHARACTERISTIC FOR LOT INSPECTION.

DRAWN BY J. RENAUD	DATE 2/13/97				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES- TOLERANCES ARE: FRACTIONS DECIMALS ANGLES *1/64 .XX= .01 *1° XXX= .005		THERMAL INTERFACE PAD, ThermMate® (MAXI)			
THIRD ANGLE PROJECTION 	SIZE B	FSCM NO. 67131	DWG NO 16188	REV #7	
DO NOT SCALE DRAWING	SCALE FULL	SHEET 1 OF 1			

THERMAL INTERFACE PAD,
ThermMate® (MAXI)