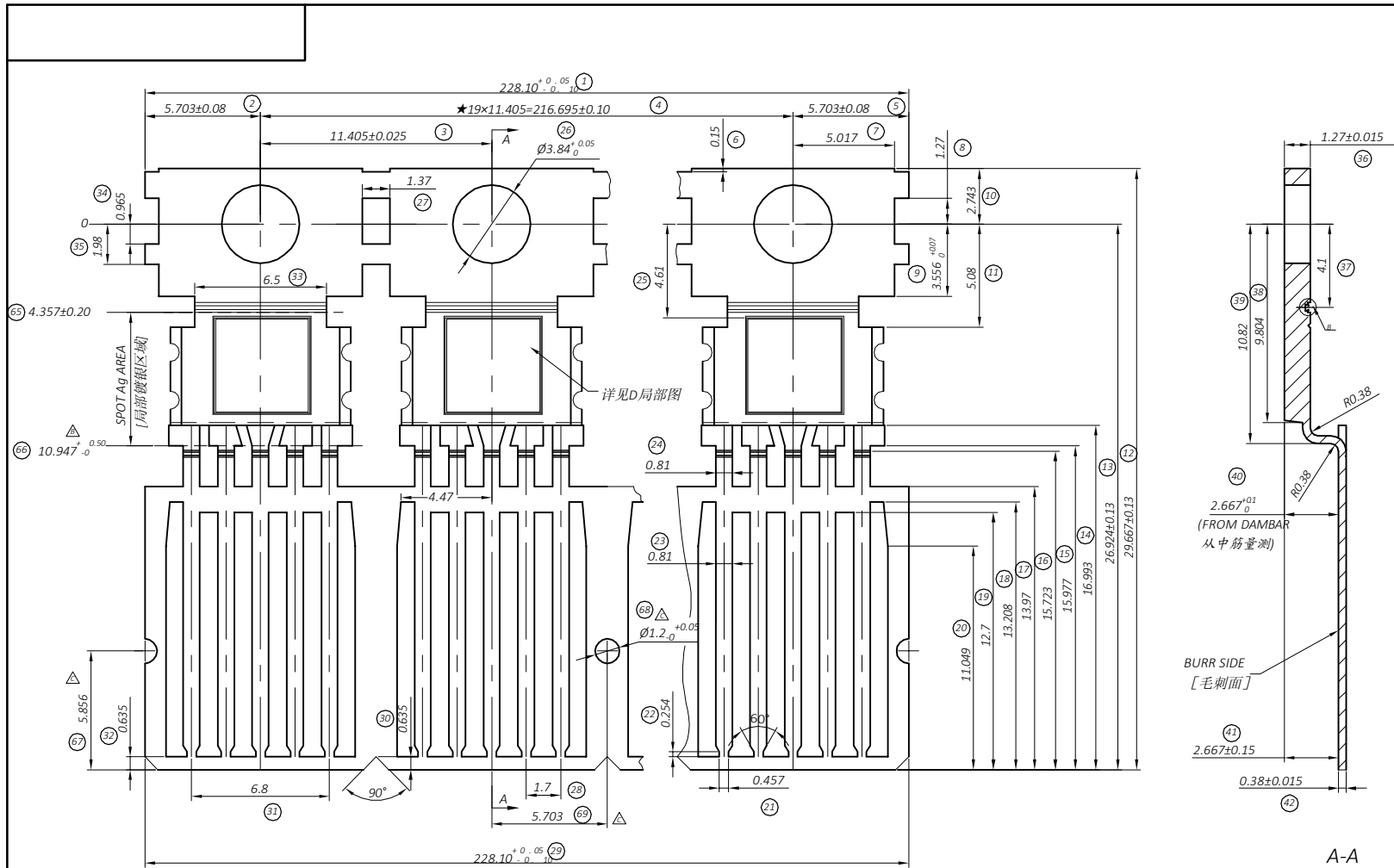
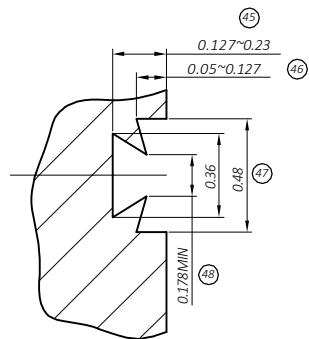
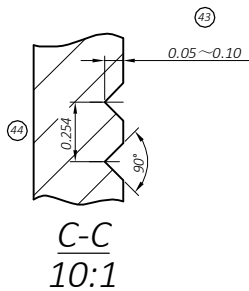




A-A



FORMER EDITION	
C	
EDITION	
D	
DATE	SIGNER

DRAWING (1)

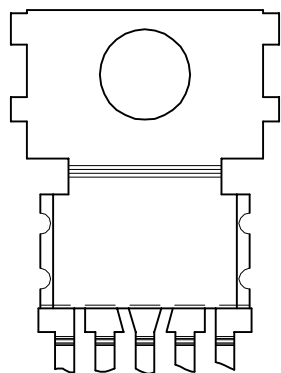
REVISION	QTY	REV NO.	SIGNER	DATE
DRAWN BY				
CHK'D BY				
PROCESS				
STANDARD				
APPROVED BY				

T0-220C5-2
LEADFRAME

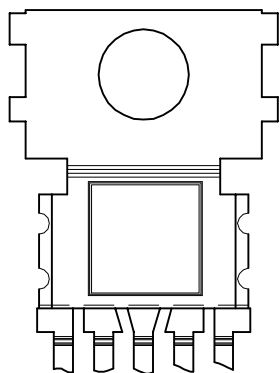
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VIEW ORIENTATION	UNIT	SCALE
	MM	1:1
THE NO: 2	TOTAL: 3	

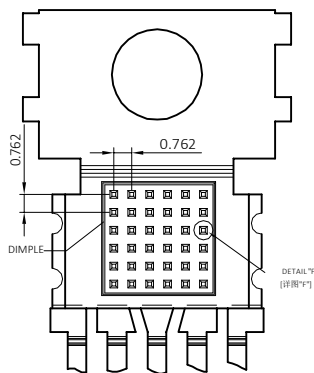
PAPER: A4



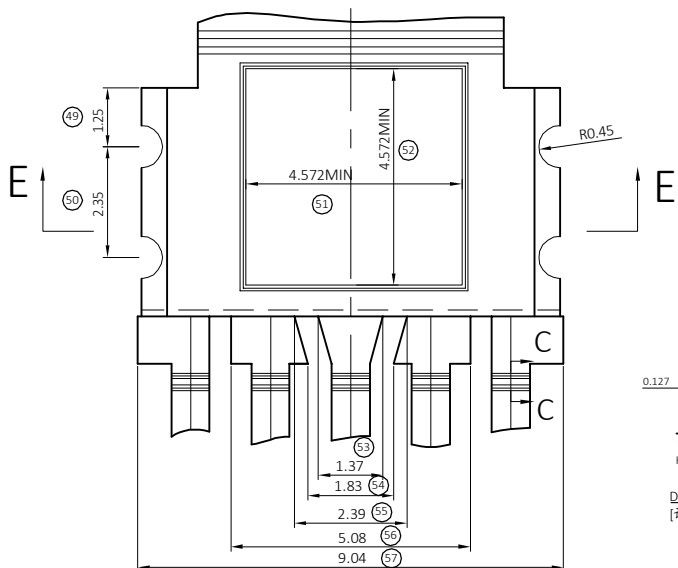
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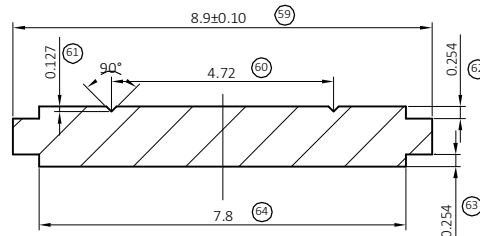
选择"02"



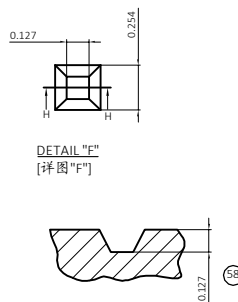
选择"03"



D局部放大



E-E
2:1

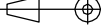


SECTION H-H
[断面H-H]

1	GENERAL TOLERANCE UNLESS OTHER SPECIFIED [未注尺寸公差]		±0.05	
2	MAXIMUM RADIUS ON ALL CORNERS UNLESS OTHER SPECIFIED [未注圆角半径]		MAX	0.20
3	BURR [毛刺]	VERTICAL[垂直]	MAX	0.015
		HORIZONTAL[水平]	MAX	0.05
4	CAMBER [侧弯]		MAX	0.15
5	COIL SET [卷弯]		MAX	0.50
6	FRAME TWIST [引线框架扭曲]		MAX	0.25
7	CROSS BOW [横弯]		MAX	0.15
	定位孔中心与散热片中心偏差		± 0.05	
8	内管脚中心与定位孔（大孔）中心偏差		± 0.05	
9	外引脚到内引脚中心偏差		± 0.05	
10				
11	DIMENSIONS SHOE FOR INTERNAL LEAD POSITIONS REPRESENT THAT AFTER STAMPING BUT BEFPRE COINING [已标出的引线内角位置的尺寸是冲压后的精压前的尺寸]			



FORMER EDITION	
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EDITION	
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DATE	SIGNER

					T0-220C5-2 LEADFRAME				
REVISION	QTY	REV NO.	SIGNER	DATE					
DRAWN BY							VIEW ORIENTATION	UNIT	SCALE
CHK'D BY								MM	1:1
PROCESS									
STANDARD					MATERIAL	KFC	THE NO: 3		
APPROVED BY							TOTAL: 3		