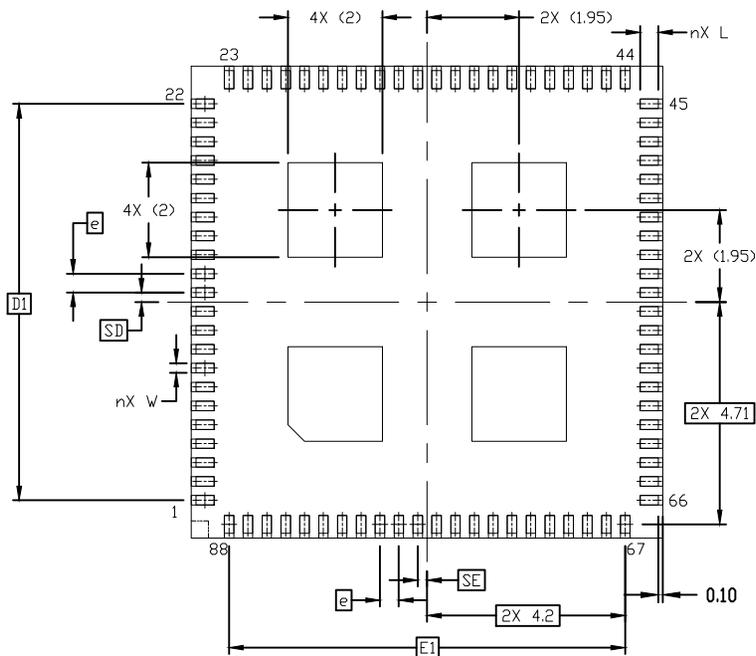


	SYMBOL	COMMON DIMENSIONS		
		MIN.	NDR.	MAX.
TOTAL THICKNESS	A	---	0.91	1
SUBSTRATE THICKNESS	A1		0.21	REF
MOLD THICKNESS	A2		0.7	REF
BODY SIZE	D		10	BSC
	E		10	BSC
LEAD WIDTH	W	0.15	0.2	0.25
LEAD LENGTH	L	0.33	0.38	0.43
LEAD PITCH	e		0.4	BSC
LEAD COUNT	n		88	
EDGE LEAD CENTER TO CENTER	D1		8.4	BSC
	E1		8.4	BSC
BODY CENTER TO CONTACT LEAD	SD		0.2	BSC
	SE		0.2	BSC
PRE-SOLDER		---	---	---
PACKAGE EDGE TOLERANCE	aaa		0.1	
MOLD FLATNESS	bbb		0.1	
COPLANARITY	ddd		0.08	



NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS. ANGLES ARE IN DEGREES.
2. DIMENSIONING AND TOLERANCING CONFORM TO ASME Y14.5M -2009
3. N IS THE TOTAL NUMBER OF TERMINALS.
4. PIN #1 ID ON TOP WILL BE LASER MARKED.
5. MATERIAL MUST BE COMPLIANT WITH MAXIM SPECIFICATION 10-0131 FOR SUBSTANCE CONTENT, MUST BE EU ROHS COMPLIANT WITHOUT EXEMPTION AND PB-FREE.
6. ALL DIMENSIONS APPLY TO PbFREE (+) PARTS.
7. PARALLELISM MEASUREMENT SHALL EXCLUDE ANY EFFECT OF MARK ON TOP SURFACE OF PACKAGE.
8. PACKAGE CODE: L8800M+1



TITLE:
PACKAGE OUTLINE, 88L LGA
10X10X0.91 mm

APPROVAL
DIVYA CHOUDHARY

DOCUMENT CONTROL NO.
21-100567

REV. A 1/1

-DRAWING NOT TO SCALE-