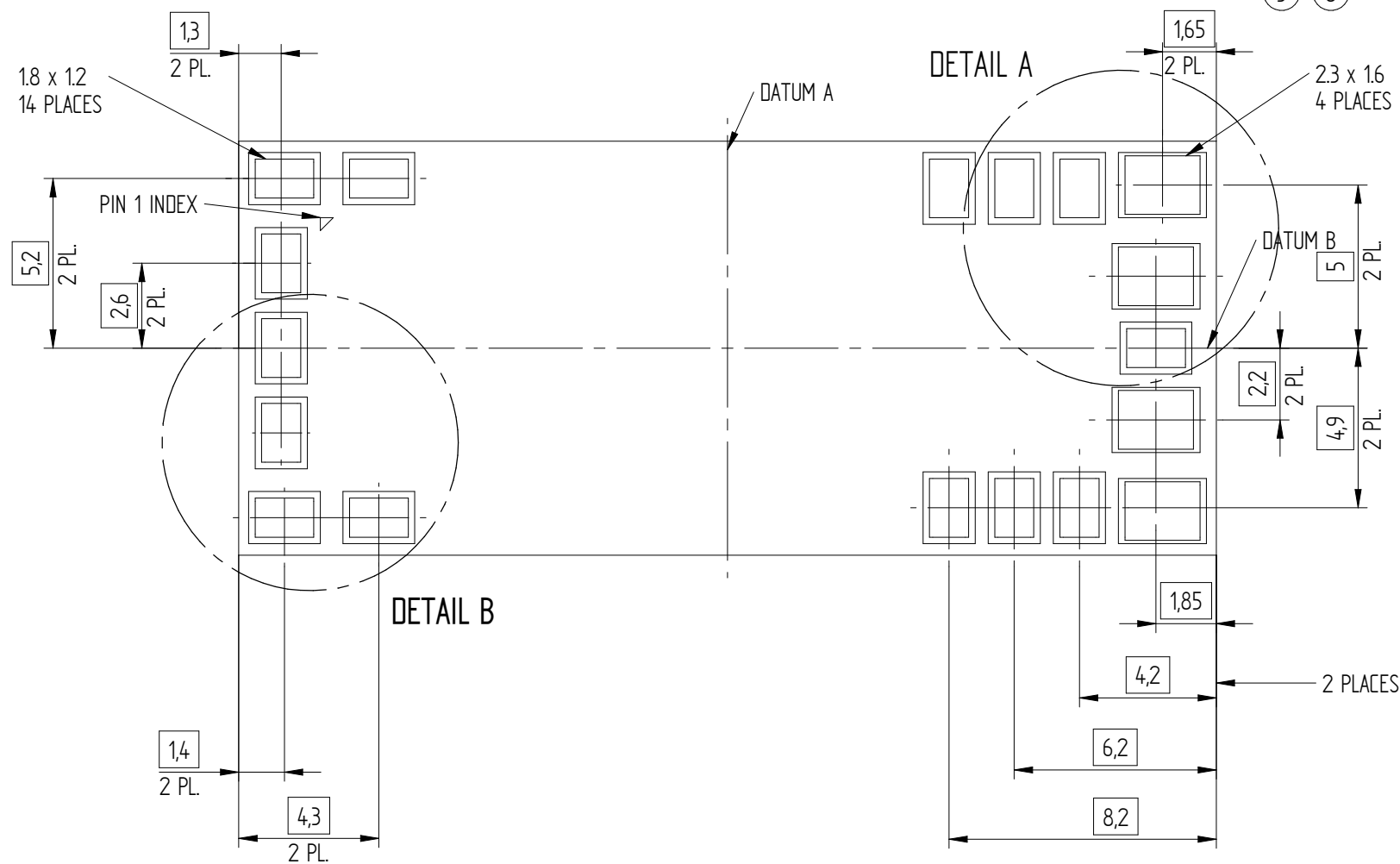
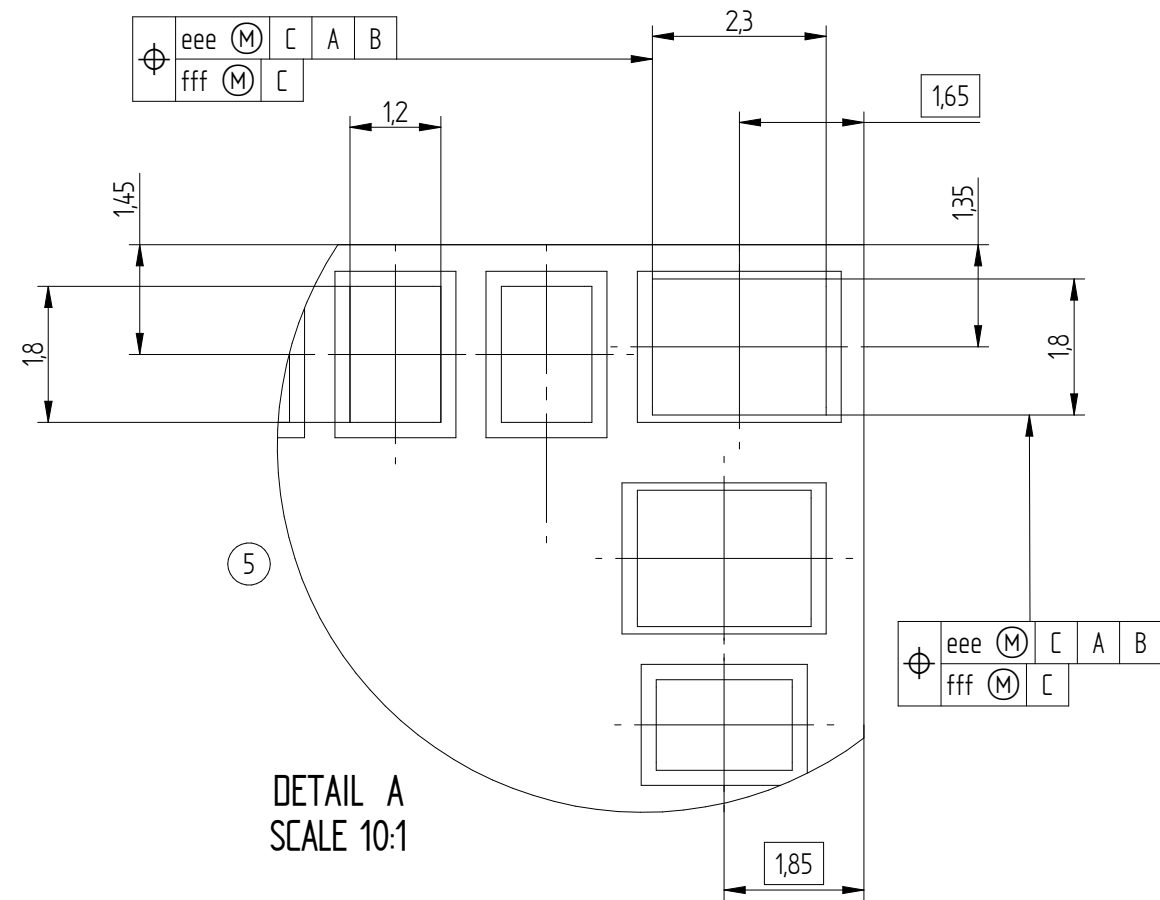


TOP VIEW

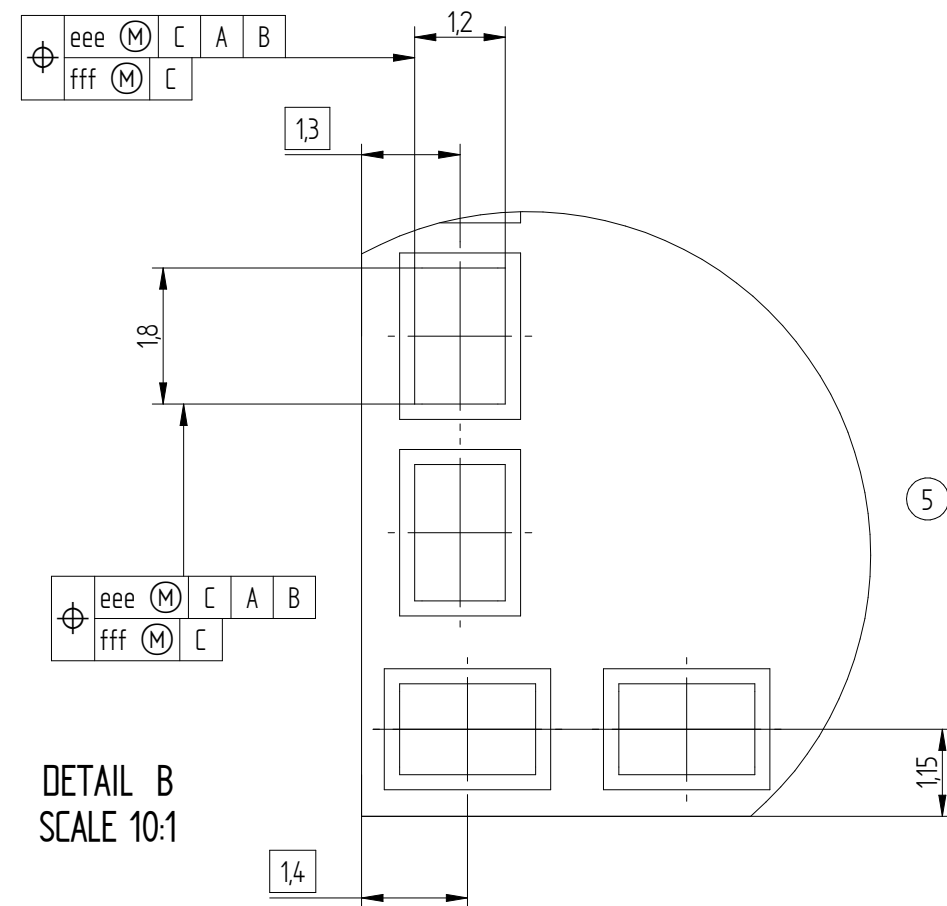


BOTTOM VIEW

NOTES: see page 2 for tolerancing

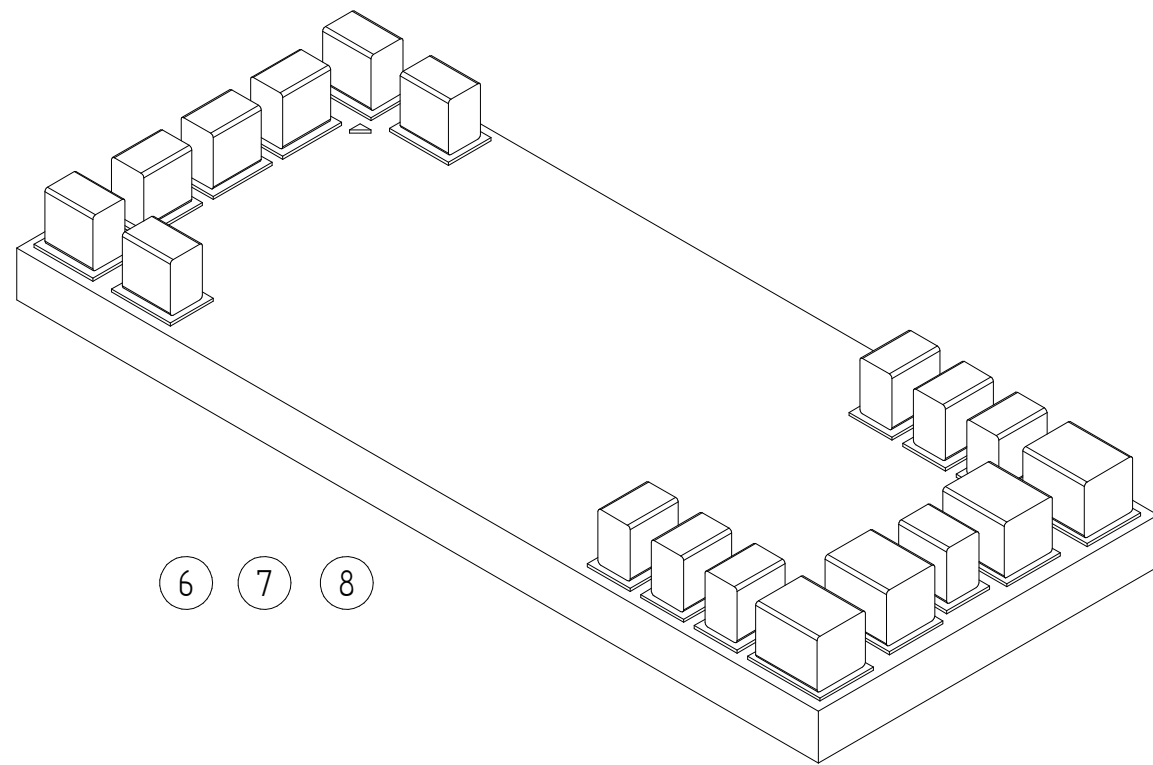


DETAIL A
SCALE 10:1



DETAIL B
SCALE 10:1

Tolerance	Mat.	Treat.			
Scale 5:1	TITLE PSA S1 30 x 12.7mm SATELLITE Module		Designed	RG / GM	01 / 12 / 17
	DESCRIPTION Package Drawings		Checked	G. Mauri	19 / 04 / 18
			Approved	MA / AB	23 / 04 / 18
	Engineering change order :		Revised	G. Mauri	19 / 04 / 18
Reproduction or issue to third parties in any form whatever is not permitted without authorization from Bel Power.			Revision: 03	Pag. 1 di 2	



BOTTOM VIEW (typical)

DIMENSION VARIATIONS	
REF.	TOLERANCE OF FORM AND POSITION
aaa	0.15
eee	0.15
fff	0.08

NOTES:

1. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994
2. ALL DIMENSIONS ARE IN MILLIMETERS
3. DATUM "C" IS THE SEATING PLANE
4. DETAILS OF PIN 1 IDENTIFIER ARE OPTIONAL, BUT MUST BE LOCATED WITHIN THE ZONE INDICATED, THE PIN IDENTIFIER MAY BE EITHER A LABEL, A MARKED FEATURE OR A CHAMFERED EDGE
5. EXPOSED METALLIZED PADS ARE CU PADS WITH SURFACE FINISH PROTECTION
6. BOTTOM VIEW OF TYPICAL MODULE PCB SHOWN FOR ILLUSTRATION PURPOSES ONLY
7. OVERALL MODULE HEIGHT NOT TO EXCEED 18mm
8. SEE INDIVIDUAL MODULE DATA SHEET FOR DETAILED TOP AND SIDE VIEW

Tolerance	Mat.	Treat.		
Scale 5:1	TITLE	Designed	RG / GM	01 / 12 / 17
	PSA S1 30 x 12.7mm SATELLITE Module	Checked	G. Mauri	19 / 04 / 18
	DESCRIPTION	Approved	MA / AB	23 / 04 / 18
	Package Drawings	Revised	G. Mauri	19 / 04 / 18
	Engineering change order :			
Reproduction or issue to third parties in any form whatever is not permitted without authorization from Bel Power.		Revision: 03	Pag. 2 di 2	