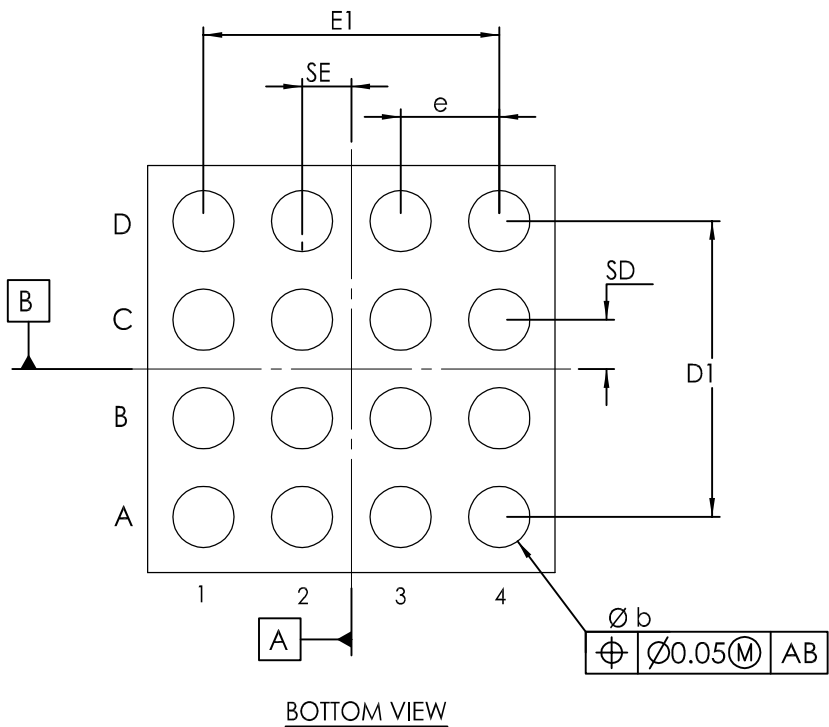


COMMON DIMENSIONS	
A	0.64 ±0.05
A1	0.24 ±0.03
A2	0.40 REF
A3	0.025 BASIC
b	Ø 0.31 ±0.03
D1	1.50 BASIC
E1	1.50 BASIC
e	0.50 BASIC
SD	0.25 BASIC
SE	0.25 BASIC



PKG. CODE	E	D	DEPOPULATED BUMPS
W162B2+1	2.045±0.065	2.045±0.065	NONE
W162C2+1	2.19±0.07	2.06±0.07	NONE
W162D2+1	2.00±0.01	2.00±0.01	B3, C2
W162F2+1	2.065±0.015	2.065±0.015	NONE
*W162H2Z+1	2.076±0.025	2.076±0.025	NONE
*W162J2Z+1	2.007±0.025	2.007±0.025	NONE
W162M2+1	2.107±0.025	1.987±0.025	NONE

- NOTES:
1. Terminal pitch is defined by terminal center to center value.
 2. Outer dimension is defined by center lines between scribe lines.
 3. All dimensions in millimeter.
 4. Marking shown is for package orientation reference only.
 5. Tolerance is ± 0.02 unless specified otherwise.
 6. All dimensions apply to PbFree (+) package codes only.
 7. Front - side finish can be either Black or Clear.
 8. Package code with asterisk ("*") denotes High Current Application.

TITLE PACKAGE OUTLINE, 16 BUMPS
WLP PKG. 0.50mm PITCH

APPROVAL TIE WANG 11/18/13	DOCUMENT CONTROL NO. 21-0200	REV. H	1/1
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- DRAWING NOT TO SCALE -