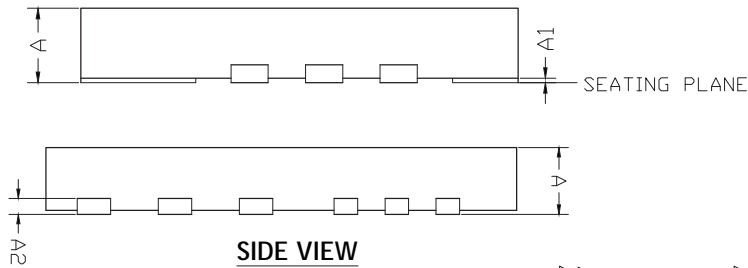
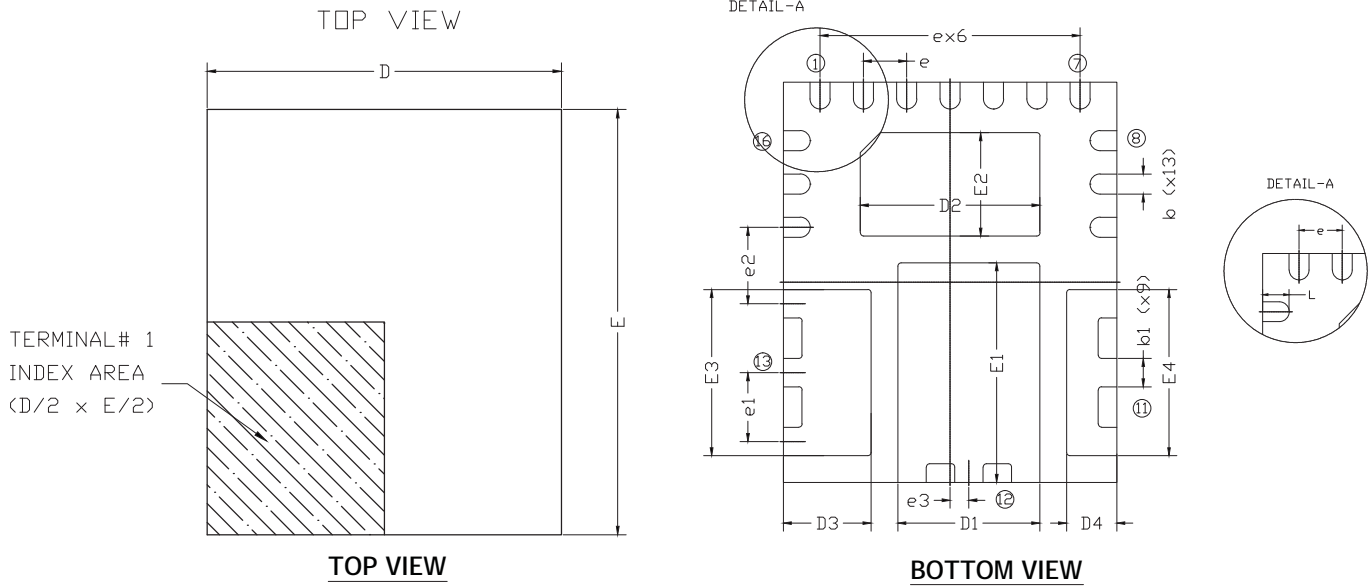
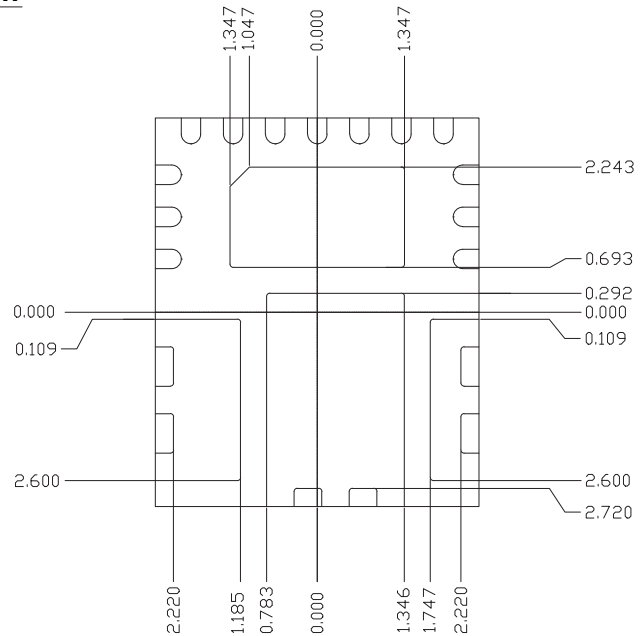


### Revision History

REV.	Description	Date	APP'D
A	17LD 6x5x0.9mm QFN	July/20/2016	ECN 1631-11



PACKAGE	17L QFN 6x5 mm		
REF.	MIN.	NOM.	MAX.
A	0.800	0.850	0.900
A1	0	-	0.05
A2	0.20 Ref.		
b	0.250	0.300	0.350
b1	0.375	0.425	0.475
D	4.900	5.000	5.100
D1	2.079	2.129	2.179
D2	2.644	2.694	2.744
D3	1.265	1.315	1.365
D4	0.703	0.753	0.803
E	5.900	6.000	6.100
E1	3.242	3.292	3.342
E2	1.500	1.550	1.600
E3	2.441	2.491	2.541
E4	2.441	2.491	2.541
e	0.650 Ref.		
e1	1.033 Ref.		
e2	1.145 Ref.		
e3	0.281 Ref.		
L	0.350	0.400	0.450

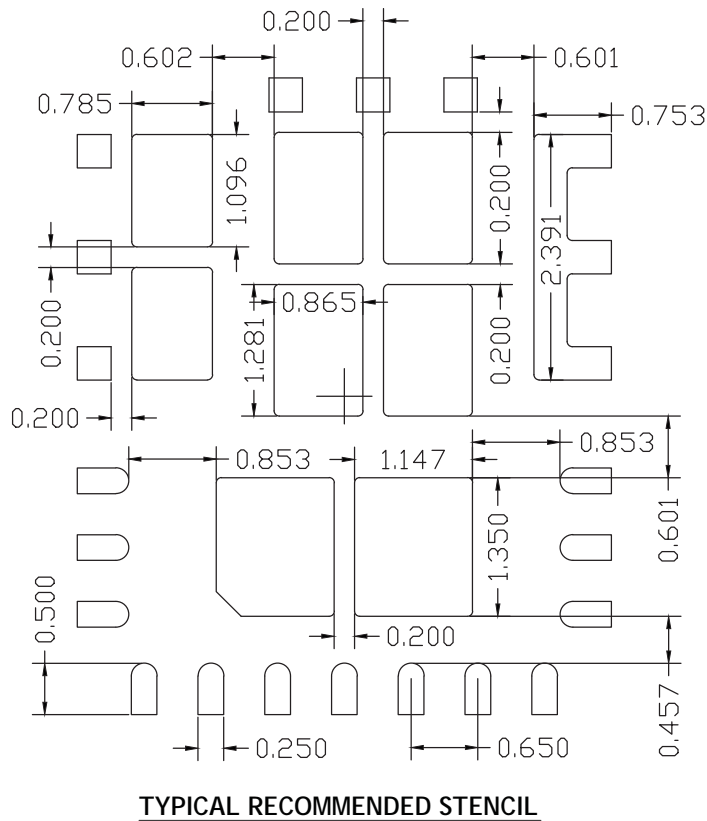
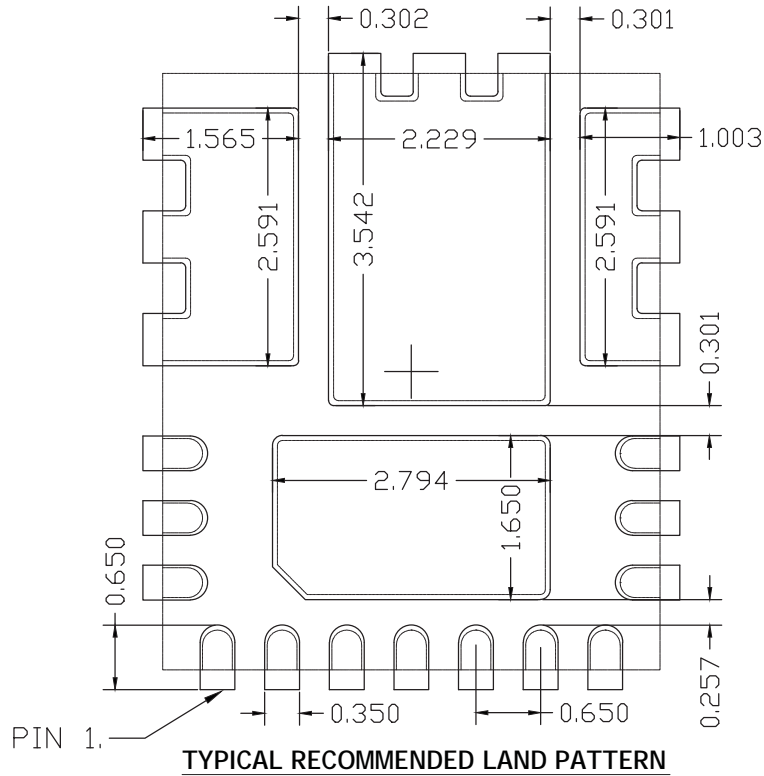


### TERMINAL DETAILS


NOTE : ALL DIMENSIONS ARE IN MILLIMETERS, ANGLES AREA IN DEGREE

		<b>EXAR CORPORATION</b>	
		17LD 6x5x0.9mm QFN Package Outline Drawing	
Packaging Approval:		Drawing No. : POD-0000071	
By: YG Eom	Date: July.20.2016	Revision: A	Sheet 1 OF 2

Revision History			
REV.	Description	Date	APP'D
A	17LD 6x5x0.9mm QFN	July/20/2016	



NOTE : ALL DIMENSIONS ARE IN MILLIMETERS, ANGLES AREA IN DEGREE

		<b>EXAR CORPORATION</b>	
		17LD 6x5x0.9mm QFN Package Outline Drawing	
Packaging Approval:		Drawing No.: POD-0000071	
By: YG Eom	Date: July.20.2016	Revision: A	Sheet 2 OF 2