# onse 1

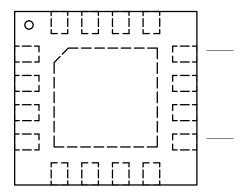


Figure 2. Pin Configuration (Top View)

#### **Table 1. PIN DESCRIPTION**

Pin	Symbol	I/O	Description		
			-		
			-		
			Ω		

Table 3. ATTRIBUTES

Characteristic	Value
	Ω
	-

**Table 4. MAXIMUM RATINGS** 

Symbol	Parameter	Condition 1	Condition 2	Rating	Unit
			≤ ≤	-	
				_	0
				-	0
					0
θ					0
θ			-		0
					0

 $\pm$ 

Table 5. DC CHARACTERISTICS

Symbol Unit Characteristic Min Тур Max

## Table 7. ELECTRICAL CHARACTERISTICS – PHASE JITTER PARAMETERS

Symbo	Parameter
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#### QFNW16 3x3, 0.5P CASE 484AN ISSUE A

**DATE 22 AUG 2018** 

	MILLIMETERS			
DIM	MIN.	N□M.		
Α	0.80	0.90		
A1				
b			0.	
D				
D2	1.30	1.40		
E		)	3.10	
E2	1.30	1.40	1.50	
е	0.50 BSC			
		J		

GENERIC
MARKING DIAGRAM\*

XXXXX = Specific Device Code A = Assembly Location

L = Wafer Lot Y = Year

ear4 Lot22.7(orkLot2ar)]eek6 Tc/F3 223.7-.00225 0 .00NERIC

