



**THE DATASHEET OF
LMK325BJ476KMHP**





MEMS Oscillator Top Marking Spec

This is the top marking spec for all DSC1xxx and DSC8xxx MEMS oscillator products.

Marking sample for Oscillator packages	
Standard Marking	Non-Frequency Marking

Line 1	F	F	F	F	F	F	F
Line 2	L	C	T	Y	Y	W	W
Line 3	•	R	R	S	S	S	S

Line	Description
1	Frequency in MHz, 7 digits with no decimal point printed.
	Example: 0720000= 72.0000Mhz
	This line may be blank for programmable oscillators (DSC8xxx)
2	L Logo (D=Discera)
	C Subcontractor Identity (C=UTAC; D=Stars)
	T Type of lot (P=Production)
	Y Year of Assembly
	W Work Week of Assembly
3	• Pin one dot
	R Reserved character, may be blank
	S 4-digit serial lot number

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

 [View LMK325BJ476KMHP on WIN SOURCE](#)

 [Taiyo Yuden Information](#)

Optimize Your Supply Chain with WIN SOURCE Solutions

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management