

ADA-QFN8

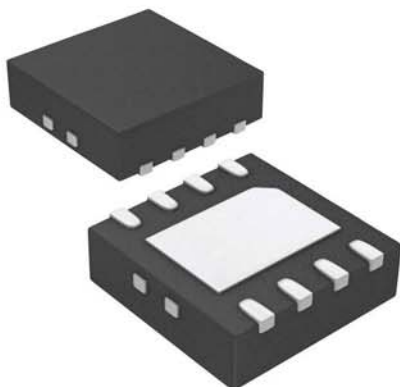
Introduction:

This adapter connect the pins of a DFN8 or QFN8 (dimensions 2 x 3 mm) package chip to a 16 pin DIP equivalent. It accept a MLF/QFN device and plug into a DIP socket. Pitch 0,5mm. Socket type "cover".

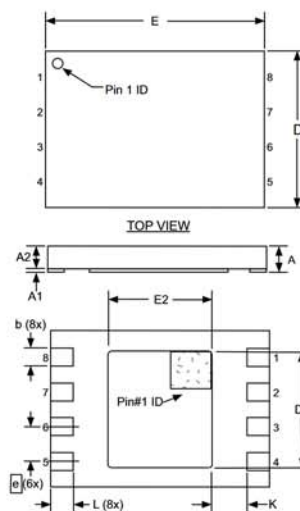
Connections of this adapter:

DIP16	QFN8	QFN8	DIP16
1			16
2			15
3			14
4			13
5	1	8	12
6	2	7	11
7	3	6	10
8	4	5	9

Package MLF/QFN:



Dimensions of the devices accepted:



COMMON DIMENSIONS (Unit of Measure = mm)				
SYMBOL	MIN	NOM	MAX	NOTE
A	0.50	0.55	0.60	
A1	0.0	0.02	0.05	
A2	-	-	0.55	
D	1.90	2.00	2.10	
D2	1.40	1.50	1.60	
E	2.90	3.00	3.10	
E2	1.20	1.30	1.40	
b	0.18	0.25	0.30	3
C	1.52 REF			
L	0.30	0.35	0.40	
e	0.50 BSC			
K	0.20	-	-	

Examples of supported devices:

MICROCHIP : PIC10F322
MACRONIX : MX25V1006E

Equivalent adapters from other manufacturers:

WL-DFN8-U101

Item includes:

Adapter.
User manual in English and French.