

Sensors > Ultrasonic Sensors









How to check EU RoHS Compliance of Our Products is [here](#).

Product Lifecycle Stage	Obsolete
Replacement	MA300D1-1

Specifications

Details

Global Part Number	MA200D1-1
Previous Part Number	
Construction	High frequency type
Using Method	Dual Use
Nominal Freq.	220kHz
Overall Sensitivity	from 1.0V to 2.5V
Sensitivity	
S.P.L.	
Directivity	20deg. (max.)
Cap.	2300pF
Min. Using Temp. Range	-20...
Max. Using Temp. Range	70...
Max. Input Voltage	50Vp-p Drive wave number:5 cycles, Drive cycle:220Hz
Note	
Resolution	
Last Time Buy	JUNE 2013

-  [Part Numbering](#)
-  [Appearance](#)
-  [Dimensions](#)
-  [Directivity in Overall Sensitivity](#)
-  [Features and Applications](#)
-  [Notice\(Soldering and Mounting\)](#)
-  [Notice\(handling\)](#)
-  [Notice\(storage and operating condition\)](#)

Minimum Quantity

180mm Paper Tape	<input type="checkbox"/>
180mm Embossed Tape	<input type="checkbox"/>
330mm Paper Tape	<input type="checkbox"/>
330mm Embossed Tape	<input type="checkbox"/>
Bulk Case	<input type="checkbox"/>
Bulk(Bag)	<input type="checkbox"/>
Ammo Pack	<input type="checkbox"/>
320Reel	<input type="checkbox"/>
Magazine	<input type="checkbox"/>
Box	50

Product specifications in this catalog are as of March 2015
 Please make sure to read the Murata's [Product Policy](#), too.

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