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SC21001 ID Label and Location

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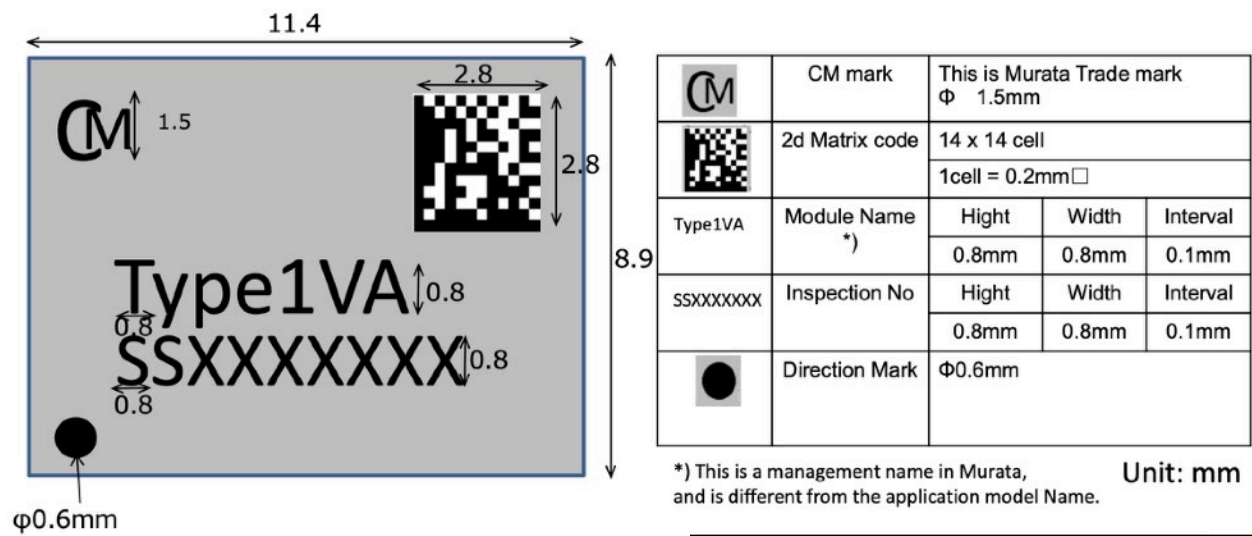
Contents

Revision History

Author	Change	Date
MC	Added ID Label and Location graphics	2021-MAR-10

Label

	CM mark	This is Murata Trade mark Φ 1.5mm			
	2d Matrix code	14 x 14 cell			
		1cell = 0.2mm□			
Type1VA	Module Name *)	Hight	Width	Interval	
		0.8mm	0.8mm	0.1mm	
SSXXXXXXX	Inspection No	Hight	Width	Interval	
		0.8mm	0.8mm	0.1mm	
●	Direction Mark	Φ0.6mm			

*) This is a management name in Murata, and is different from the application model Name.

Unit: mm

There is no space to describe the FCC ID/ ISED IC Number and Model Name. Therefore there are described on the manual and package.

FCC ID: 2AYDT-SC21001
IC: 26794-SC21001
Model Name: SC21001

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"Contains FCC/IC" Label

This is a depiction of the metal subassembly containing the FCC/IC identifiers and related markings are laser etched. The subassembly is then affixed into the equipment.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES AND INDUSTRY CANADA
ICES-003 STANDARD(S). OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:
(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND
(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED,
INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

ASSEMBLED IN CHINA
SYNG, INC. VENICE, CALIFORNIA
INPUT: 100-240V∼ 2.0A 50-60Hz
CONTAINS FCC ID: 2AYDT-SC21001
CONTAINS IC: 26794-SC21001
CAN ICES-003(B)/NMB-003(B)
MODEL:SC21001 SERIAL:XXXXXXXXXXXXXXXXX

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