



3D PLUS CAMERA MODULE P/N DECODER

	1	2	3	4	5	6	7
	3D	<u>XX</u>	<u>000</u>	X	<u>0000</u>	<u>00</u>	<u>X</u>

Ex: 3DCM734W1403-1 CN

1 Module Type

CC : CCD Image sensor

CM : CMOS Image sensor

IR : IR Image Sensor

6 Temperature Range

S : Specific

2 Control Features

nnn : Product Flyer Number

Note: The Product Flyer's number characterizes a single product and takes into account the technology flow, the die source and revision, the module's features and the electrical and mechanical user interfaces.

7 Quality Level

B : Industrial Grade

S : Space Grade

3 Module Package

- : Raw Module

W : Cable Module

4 Cable Module Details

- : Raw Module

nnnn : Configuration Item Data List

Note: The CIDL's number characterizes a product assembly and provides details of each part of this assembly. In particular, in the case of camera modules with cable, the cables electrical, and mechanical characteristics are detailed.

5 Firmware Revision

00 : Revision Number

: Not applicable