

3D PLUS SPACE CAMERA HEADS P/N DECODER

	1	2	3	4	5	6	7	8				
	3DCM	<u>(0)000</u>	-	<u>0</u>	<u>X</u>	<u>-</u>	<u>0000</u>	-	<u>0</u>	<u>X</u>	<u>X</u>	<u>X</u>
Example =>	3DCM	828	-	1	W	-	1234	-	2	F	S	M
Ex: 3DCM828-1W 1234-2 FS M												

1 Control Features

(n)nnn: Product Flyer

2 Module Revision

0: Revision Number

3 Flex Cable option

/ : Raw module (no flex cable)

W: Flex cable equipped with connector

4 Configuration Features

/ : No specific options

nnnn: Configuration Item Data List (CIDL) number, defining flex cable including connectors and FPGA design details

5 Configuration Revision

0: Configuration Revision Number. *Only applicable if field 4 is used.*

6 Temperature range

S: -40 °C to +70 °C

F: -55 °C to +70 °C

7 Screening level

B: Industrial grade

S: Space grade

8 Coating options

: No option by default

A: "ARATHANE" finish

M: "MAPSIL" finish

3D PLUS S.A.S. reserves the right to change without notice – 3DPI-0130-10 -Revision 10/06/2024.