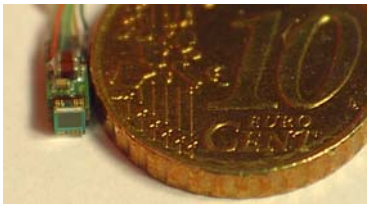
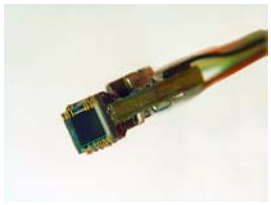
CCD MICRO CAMERA
PART NUMBER DECODER



1	2	3	4	5	6	7	8	9
XX	**XX**	**00**	**000**	**X**	**X**	**XX**	**X**	**X**



Product Family

Module Type

Format

Diameter

Video Standard

Module Specifications

Cable length

Temperature Range

Module Options

1 - Product Family

SM : Sensor Module

2 - Module Type

CC : CCD camera
MC : CMOS camera
XX : Others

3 – Format

10 : 1/10”
15 : 1/15”
XX : 1/XX”

4 – Diameter

028 : 2,8 mm
018 : 1.8 mm
XXX : XX,X mm

5 - Video Standard

P : PAL
N : NTSC
– : Non applicable

6 - Module Specifications

– : No Specification

7 – Cable length

XX *: (See Cable Length Table)*

8 - Module Options

- : No Option
X *: (See Options Table)*

9 - Temperature Range

C : 0°C to +70°C
S : Specific

Cable Length Table

“blank” (No data) : No cable (for example : SMCC10028P : 1/10” micro camera PAL version without cable)

Between 1.0 and 9,9 meters : **XX** => X,X meters
Between 0.10 and 0.99 meters : **0XX** => 0,XX meters

After 10 meters :

A0 : 10 meters
A1 : 11 meters
A2 : 12 meters
A3 : 13 meters
A4 : 14 meters
A5 : 15 meters
A6 : 16 meters
A7 : 17 meters
A8 : 18 meters
A9 : 19 meters
B0 : 20 meters

Options Table

A :	
B :	Surmoulé
C :	
D :	
E :	
F :	
G :	specific glue protect
H :	
J :	
K :	
L :	
M :	"MAPSIL” Finish
N :	
P :	
Q :	
R :	
S :	
- :	No Option

3D-Plus, reserves the right to change products or specifications without notice.
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