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### **Capella - Stereo Vision Camera Reference Design**

#### **End of Life Notification**



**Revision 1.00**  
**Wednesday, May 1, 2018**

**Customer/Partner**



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# Capella - Stereo Vision Camera Reference Design

## 1 Revision History

Rev No	Date	Major Changes	Author
1.00	1 <sup>st</sup> May 2018	Initial Drafting	e-con Marketing Team

## 2 Introduction

e-con Systems announces the End of Life notification for Capella, a Stereo Vision Camera Reference Design. Capella is the world's first embedded pixel synchronous Stereo Vision Camera Reference Design for Texas Instruments' (TI) OMAP35x and AM/DM37x processor on Gumstix® Overo® COMs. This End of Life (EOL) notification serves as a notice for dates of last buy and last shipping.

## 3 Discontinued Part number

Discontinued Part Number	Description
Capella	Stereo Vision Camera Reference Design

## 4 Alternate Part number

Alternate Part Number	Description
See3CAM_Stereo	Tara is a UVC- compliant 3D Stereo camera based on MT9V024 stereo sensor from ON Semiconductor. This Stereo camera provides two synchronized sensor frame data interleaved side by side to the host machine over USB 3.0 interface.



## 5 Last Buy Date

Raw materials of the discontinued part are in short supply. As such, all orders will be filled on a first-come, first-served basis until the discontinued raw material inventory is depleted and cannot be sourced. After that time, no orders for **Capella** can be accepted **even if this occurs before the last buy date**. The last buy date for this product will be **May 31, 2018**. All orders will be considered non-cancellable and non-returnable (NCNR).

## 6 Contact

For further information, please contact e-con sales: [sales@e-consystems.com](mailto:sales@e-consystems.com)

