

CAM-MIPI5640



Date	Revision	Change Log
2022/12/12	V1.0	First Released

Overview

CAM-MIPI5640 is for NXP i.MX8M Mini And NXP i.MX8M Plus with M12 LEN, F/N 3.6mm,FOV96.
Support RAW YUV422 Output format with resolution 1280*960

Specification

Interface	MIPI
Resolution	5MP
Sensor	OV5640
Sensor Size	1/4Inch
LEN	<ul style="list-style-type: none"> ● 5MP/M12, ● F/N3.6mm, ● FOV:80-96
Output format	RAW RGB,RGB565/555/444,CCIR656,YUV422/420YCbCr422
Output Video	QSXGA(2592X1944),1080p,1280x960,VGA(640X480),QVGA(320X240)
WorkingTemp	-30-70Degree
Product Size	35x24x28mm

Pins Out

