

KLT-C2K-GC2235-A106F

GalaxyCore GC2235 MIPI串行接口 固定焦距 200万像素 摄像头模组

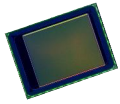


摄像头模组型号	KLT-C2K-GC2235-A106F
图像感光芯片	GC2235
焦距	2.95 mm
光圈	2.8
像素	1600 x 1200 (UXGA)
可视角度	60°
镜头类型	1/5 英寸
镜头尺寸	6.50 x 6.50 x 4.20 mm
模组尺寸	28.01 x 14.84 mm
模组类型	固定焦距
接口	MIPI串行

配对连接器型号: **24-5804-024-000-829**



主板上的对应连接器。分开售卖。



GC2235 product brief



1/5" UXGA CMOS Image Sensor

GC2235 is a high quality 2Mega CMOS image sensor, for mobile phone camera applications and digital camera products. GC2235 incorporates a 1616V x 1232H pixel array, on-chip 10-bit ADC, and image signal processor.

The full scale integration of high-performance and low-power functions makes the GC2235 best fit the design, reduce

implementation process, and extend the battery life of cell phones, PDAs, and a wide variety of mobile applications.

It provides RAW10 and RAW8 data formats with MIPI interface. It has a commonly used two-wire serial interface for host to control the operation of the whole sensor.

