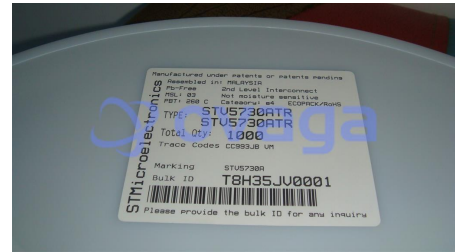


Multimedia Misc On-Screen Display

Manufacturers	STMicroelectronics, Inc
Package/Case	SOP28
Product Type	Multimedia ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for STV5730A or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

STV5730A is a video signal processor IC (Integrated Circuit) designed by STMicroelectronics. It is specifically used for CRT (Cathode Ray Tube) displays and provides various features such as vertical and horizontal synchronization, color demodulation, video amplification, and signal processing.

Features

- It supports PAL, SECAM, and NTSC color standards.
- It has a built-in AGC (Automatic Gain Control) circuit to ensure consistent video output levels.
- It includes a high-speed RGB amplifier for color demodulation.
- It supports vertical and horizontal synchronization processing.
- It has a built-in OSD (On-Screen Display) circuitry for display menu and subtitle functions.

Manufactured under patents or patents pending
Assembled in: MALAYSIA
Pb-Free 2nd Level Interconnect
MSL: 03 Not moisture sensitive
PBT: 260 C Category: e4 ECOPACK/RoHS

STMicroelectronics

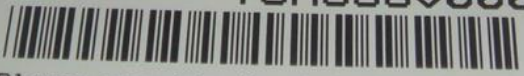
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STU5730ATR

Total Qty: 1000

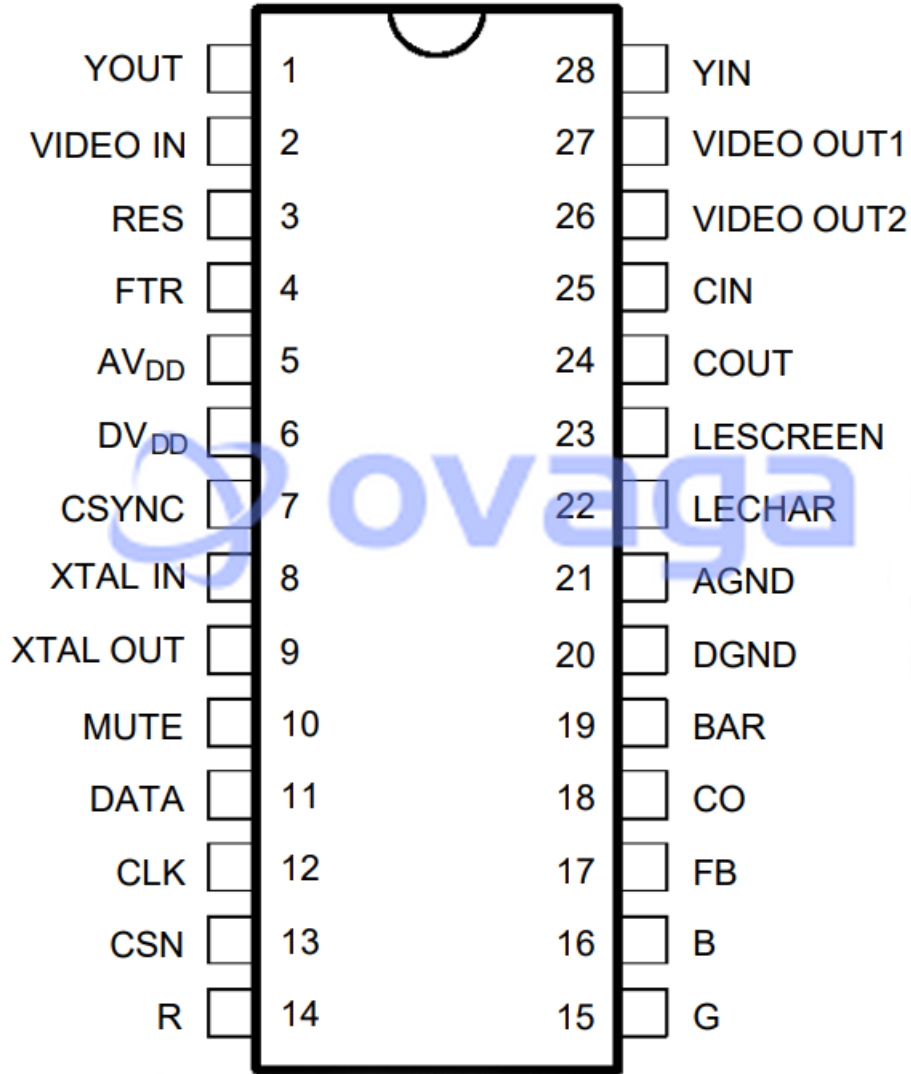
Trace Codes CC993JB UM

Marking STU5730A

Bulk ID T8H35JV0001



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Related Products



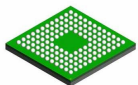
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164LFBGA(12x12m)



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