

NTSC/PAL Digital Multisystem OEM Car Converter
CODI100 - 000057

Features:

- Designed especially for OEM car applications, this digital converter can convert NTSC-PAL-SECAM to NTSC / PAL.
DC-to-DC converter which accepts input up to 18 volt and is less susceptible to abrupt power surge and protects the microprocessor from crash.
- Built in color bar
- Input auto detecting digital conversion of TV signals
- Full digital processing
- OEM barebones motherboard designed for car applications

Specifications:

- Input systems: NTSC 3.58, NTSC 4.43, PAL, PAL M, PAL N, SECAM
- Output TV systems: NTSC 3.58, PAL
- Video input=1, S-Video Input=1
- Video output=1, S-Video output=1
- Sampling Frequency: Y:13.5 MHz R-Y:6.75 MHz B-Y:6.75 MHz
- Digital code bit: R: 8 bits G: 8 bits B: 8 bits
- Line: 525-626
- Field: 60-50
- Power: DC 9V to 18 Volts

Diagram & Key

