

1X6 ANALOG WIDEBAND VIDEO DA - VDA2607

FEATURES

- High quality, low cost
- 1x6 Input/Output
- Wideband - 125 MHz
- Looping, differential input
- AC coupled or sync-tip clamped
- Stand-alone box



SPECIFICATIONS

INPUTS

One (1), 75 Ω , looping, differential
 AC coupled or sync-tip clamped
 Level 1.4 V p-p max.
 Return Loss 35 dB
 Gain Range ± 3 dB
 Connectors BNC

OUTPUTS

Six (6), 75 Ω , source terminated
 Bandwidth 125 MHz
 Differential Phase 0.15 $^\circ$ to 5 MHz
 Differential Gain 0.15% to 5 MHz
 Tilt 1% Maximum
 Freq. Response ± 0.25 dB to 50 MHz
 Return Loss 40 dB to 10 MHz

Prices and specifications are subject to change without notice