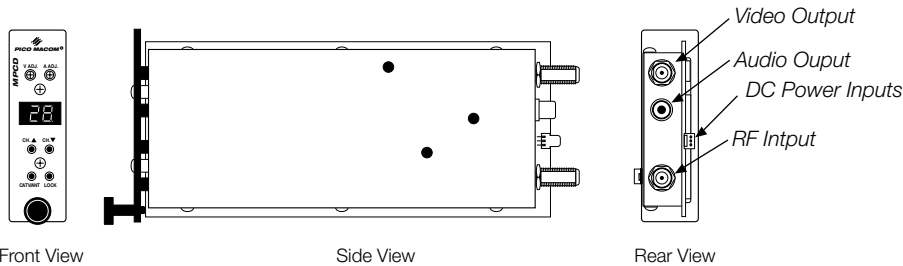




MPCD Agile AV Mini-Demodulator

- 125 Channel Frequency Range 54~806MHz (CATV 2~13, A1~A5, A~ZZZ, 89~125, UHF 14~69)
- Agile microprocessor control with push-button channel selection provides ease of installation, configuration and servicing
- SAW filtered for precise adjacent channel rejection
- >60dB signal to noise ratio for crisp, sharp picture
- Digital display provides quick channel identification
- Non-volatile memory ensures channel programming remains after power loss
- Single-slot design allows up to 12 or 16 units in Pico Macom's MPC-12, MPC-12R and MPC-16PS/CS chassis
- Fully compatible with most other manufacturers' "mini-mod" chassis



Specifications

Input Frequency Range	54~806MHz	Audio Detection Type	Quadrature FM
Tuning	Agile	Audio Frequency Response	50~15,000Hz
RF Input Level	15dBmV	RF Input Connection	75 F-Female
Noise Figure	5dB (VHF) 7dB (UHF)	Video Output Connection	75 F-Female
Video Detection Type	Envelope	Audio Output Connection	600 RCA-Female
Video Frequency Response	±1.5dB	Voltage Input	+5, +12VDC
Video Signal to Noise	60dB	Dimensions	2.07"(L)x 8"(D)x 3.45"(H)
		Weight	0.7 lbs.

Ordering Information

MPCD Agile AV Mini-Demodulator