



# IF to Baseband Video Demodulator

model  
632

## Specifications

### Input Level:

0 to +20 dBmV IF signal, adjustable

### Output:

Zero signal 6 volts nominal

### Output Level:

P~P White signal 10% top sync 2.7 volts nominal

### Output Impedance:

100  $\omega$

### Power Requirement for External Power Supply:

117 VAC  $\pm$  10 %, 50/60 Hz  
(240 VAC available)

### Physical:

4.25" H X 2.375" W X 2" D

Weight: < 1 lb.

## Features

- Small size
- Flanged enclosure for easy mounting
- Video 'F' connectors
- Power pack included



## Description

Monroe Electronics' Model 632 IF to Baseband Video Demodulator recovers the video from a 0 to +20 dBmV 45 MHz IF signal, for use where needed.