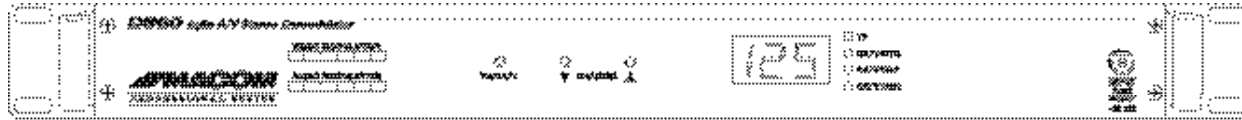




# D860

## Product Specifications



Front Panel



Rear Panel

### RF Input

Frequency Range:	5.75-806 MHz
CATV Channels:	T7-125
Broadcast Channels:	2-69
Level:	0-15 dBmV
Impedance:	75 ohms
Return Loss:	-18 dB

### IF Output

Composite Level:	35 dBmV
Impedance:	75 Ohm

### Video Output

Level:	.8-1.0 V p-p
Impedance:	75 Ohm
Differential Gain:	<2% typ
Differential Phase:	<1° typ
Chrom/Lumin Delay:	±30 ns

### Audio Output

Level:	.8-1.0 V p-p
Impedance:	600 Ohm

### MPX Output

Level:	.8-1.0 V p-p
Format:	BTSC
Impedance:	600 Ohm

### 4.5 MHz Output

Level:	35dBmV
Impedance:	75 Ohm

### General

Power Input:	90-260 VAC, 12 W
Operating Temperature:	-10°C to 50°C
Dimensions:	19"(L) x 12"(D) x 1.75"(H)
Weight:	7.8 lbs.
Connectors:	RF & Video "F" type
Audio:	"F" type & Terminal strip

### Ordering Information

D860 Agile A/V Stereo Demodulator

### Related Products

EAS-12B Emergency Override System  
A860 Agile Modulator  
A860S Agile Stereo Modulator  
F860-Channel Fixed Modulator  
F860S-Channel Fixed Stereo Modulator  
C860 Bi-Directional Combiner  
L860 Bi-Directional Launch Amplifier  
DSP806 HDTV Agile Channel Processor