

TAE733AR

REF. 3976

TAE736AR

REF. 3210



- Distribution of television, sound and interactive multimedia signals (TAE-500 ideal for hotels and dense multiple dwelling units).
- Continuous attenuation and equalization adjustment.
- External 75Ω output test F ports - forward and reverse.
- Push-pull technology.

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| Powering mode | | Mains | |
|--------------------------------------|-----------------|----------------|--------|
| Bandwidth (forward way) | MHz | 47-862 | 86-862 |
| Bandwidth (reverse way) | MHz | 5-30 | 5-66 |
| Forward way | | | |
| Response flatness | dB | ± 1.5 | |
| Nominal gain | dB | 30 | |
| Input variable attenuator | dB | 0-18 | |
| Slope control range | dB | 0-15 | |
| Noise figure | dB | ≤ 7 | |
| Output level (IM3 -60dB, DIN 45004B) | dBμV | 118 | |
| Output level (IM2 -60dB, EN 50083-3) | dBμV | 115 | |
| Output level (CTB -60dB, EN 42 ch) | dBμV | 103 | |
| Output level (CSO -60dB, EN 42 ch) | dBμV | 106 | |
| Output test | dB | -30 | |
| Reverse way | | | |
| Gain | dB | 12 | |
| Input variable attenuator | dB | 0-18 | |
| Noise figure | dB | ≤ 6 | |
| Output level (-60dB, DIN 45004B) | dBμV | 116 | |
| Output level (IM2 -60dB, EN 50083-3) | dBμV | 109 | |
| Output test | dB | -30 | |
| General | | | |
| Operating supply voltage | V _{AC} | 230-240 | |
| Consumption | mA | 6 | |
| Dimensions | mm | 150 x 150 x 55 | |

