

AD-5116 SERIES

DVB-T2/S2 TO DVB-C QAM MODULATOR

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FEATURES

- 16* DVB-C RF output.
- Excellent RF output performance index, MER ≥ 40db
- 1 IP (MPTS) output over UDP and RTP/RTSP, as mirror of one carrier.
- 16 DVB-C (DVB-(T)/S/S2, ATSC, ISDB-T Optional) FTA Tuner + 2 ASI input + 512 IP (GE1 only) input over UDP and RTP protocol.
- Support 16 groups multiplexing + 16 groups scrambling + 16 groups QAM modulating.
- Support accurate PCR adjusting.
- Support Web management, Updates via web.
- Redundancy Power Supply (optional).



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AD-5116 is also characterized with high integrated level, high performance and low cost. It supports dual power supply (optional). This is very adaptable to newly generation CATV broadcasting system. It has 16 DVB-C (DVB-(T)/S/S2, ATSC, ISDB-T optional) FTA tuner input to 16 non-adjacent carrier output with multiplexing, scrambling and QAM modulating included. It also supports maximum 512 IP input port and one IP (MPTS) output through GE1 and TS input for re-mux through 2 ASI ports.



+1.305.582.9811



www.aprildigital.com



info@aprildigital.com



11231 NW 20th Stret Miami Florida 33178