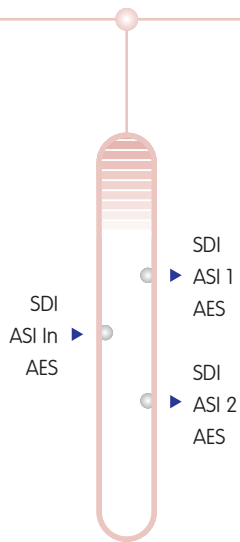


## Digital Splitter

V698



## Features

- Splits SDI, ASI & AES Signals
- Completely Passive – No PSU
- 1 Input to 2 Outputs
- Cost effective signal distribution

## Description

The V698 Digital Splitter is a passive device with a single input and two outputs. It provides a simple and cost effective method of splitting SDI, ASI or AES EBU digital signals. For multiple circuits the V697 Rack Splitter is available.

Only a very modest signal loss is incurred from the use of this module, enabling it to be used freely on all medium and short cable runs.



## V698 Specifications

## SUITABLE FOR FORMATS

EBU Tech 3267  
ANSI T14.223  
DVB ASI  
AES-3-1992 Unbalanced

## SERIAL INPUT

Connector BNC  
Impedance 75 Nominal  
Return Loss > 10dB, 0.5-270MHz  
Data Rate 270Mb/s

## SERIAL OUTPUTS (2)

Connector BNC  
Impedance 75 Nominal  
Return Loss > 10dB, 0.5-270MHz  
Data Rate 270Mb/s  
Insertion Loss Approximately equivalent to 40m of Belden 8281 cable.

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