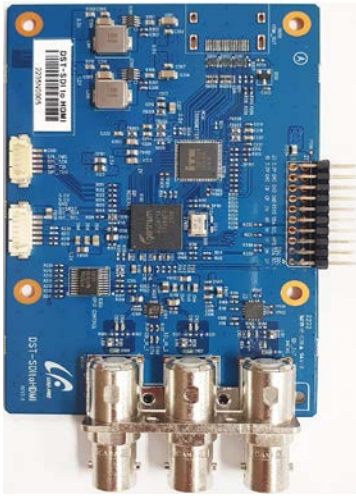


SDI Board (3G, 12G)

3G SDI converter



3G SDI to HDMI converter

◆ Spec Summary

- Cable free connection or Pin Header Type connection to targeting (mating) AD Board
- Automatic rate detection 3G/HD/SD-SDI
- Two 3G/HD/SD-SDI inputs and one monitored output
- Adoption of High quality CANARE BNC connectors



Example : 3G SDI with mating Venus6

◆ Conditions

- Operating Temperature : -10°C~70°C
- Operating Humidity : 20%~90%RH
- Storage Temperature : -20°C~70°C
- Storage Humidity : 5%~90%RH

◆ Dimensions

- 68mm X 100mm x 18mm

12G SDI converter



◆ Spec Summary

- 12G-SDI input x 2 , 12G-SDI LOOF output x1
- Automatic skew compensation for multi-link SDI inputs
- SDI to HDMI Conversion and Re-clocking
- 12G-SDI Video output format - 3840x2160 60Hz
- Supports up to 8 channels of digital audio



◆ Conditions

- Operating Temperature : -10°C~60°C (Cooling fan applied)
- Operating Humidity : 20%~90%RH
- Storage Temperature : -20°C~70°C
- Storage Humidity : 5%~90%RH

◆ Dimensions

- 77mm X 70mm x 18mm