Message of Welcome

ShibaSoku has the honor to give you heartwarming invitation our booth on "**Inter BEE 2011**" will hold at the Makuhari Messe for 3 days from the 16th to November 18th. We will introduce broadcasting equipments (Format standards converters, 3G-SDI generator, Broadcasting network checker, HDMI Data stream processor), flat panel display device instruments (Video signal generators) and DTV instruments at **booth 8101, Hall 8**.

We sincerely hope you will be able to take a few moments to drop by our booth and see how we can satisfy meet your company's needs.

Inter BEE
International Broadcast Equipment Exhibition

Takashi Shigezaki
President & C.E.O.
ShibaSoku Co., Ltd.

Products on the Exhibition

Broadcasting Equipment

NEW Standards Converter VC7

The VC7 is our new converter uses motion vectors compensation to make convert scanning lines, fields and pixels, and performs 525/59.94i, 625/50i, 720/50p, 720/59.94p, 1080/50i, 1080/59.94i, 1080/29.97psF, 1080/25psF, 1080/23.98psF, 1080/24psF systems conversion with compact and power save design maintaining a market reputation VC31 series performance. It provides fully audio functions such as Dolby-E compliance, cross conversion between embedded audio signal(16ch, 24 bit, 48 kHz) and AES/EBU (8ch) etc.

VC7

3G/HD/SD-SDI Signal Generator TG45BX with 3G-SDI unit
Broadcasting Network Checker PS11AX

The 3G/HD/SD-SDI Signal Generator supports 3G-SDI, Dual Link, HD-SDI and SD-SDI formats. It equips with Closed Captioning, Embedded audio (16/32 ch, 20/24 bit), and Time Code output function. This becomes possible by equipping TG45AX with optional 3G-SDI unit.

Flat Panel Display Devices Instruments

NEW 4K×2K / 3D TV Signal Generator TG5000 series

TG5000 series is our new TV Signal Generator supports 4K×2K/3D format.

- ✓16 superimposed function
- ✓Moving pcture output(AVI, MPEG-2, MPEG-4, H.264. WMV)
- ✓User`s designed and external signal output

HDMI Data Stream Processor

NEW HDMI Data Stream Processor DM100 series

- ✓save and play back moving picture data without compression through HDMI I/F
- ✓supports 2D／3D Format defined by HDMI 1.4a
- ✓save the in-puted Info Frame data (HDMI) and play back it
- ✓copy and save EDID data of Sink equipment
- ✓supports DEEP COLOR Standards (Max. 12 bits)

DM100

ShibaSoku

* Products on display are subject to change without notice.

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Invitation

Our exhibition booth will be located in Hall 8. Please visit our booth.

New Power, New ShibaSoku

ShibaSoku

http://www.shibasoku.co.jp/