



September 25, 2006

Milton Brown, Esq.  
Office of the Chief Counsel  
NTIA  
1401 Constitution Ave., NW, Rm-4713  
Washington, DC 20230

Re.: Notice of Proposed Rule Making, Docket No. 060512129-6129-01  
Digital to Analog Converter Box

Dear Mr. Brown:

Jabil Circuit is a St. Petersburg, FL NYSE listed (JBL) Fortune 500 company with 60,000+ employees, \$10B revenues FY06 (est.), and 49 facilities in 20 countries. Jabil provides design, manufacturing, logistics and repair and warranty services to its customers globally. Manufacturing processes include a bar code electronic pack out system that links the product to date of manufacture, location of manufacture and specifications to assure coupons are properly redeemed for qualified products, should retailers or other distributors of the product employ bar code scanning hardware.

Jabil seeks to participate in the converter box program as an ODM manufacturer. Our suggestion for minimum specifications is attached below.

In addition, Jabil recommends that the converter boxes have a country of origin within the NAFTA region (Jabil intends to manufacture in Mexico) given that the costs of the coupon program are initially born by US taxpayers. .

Jabil thanks you for this opportunity to submit its comments. If you require any additional information or have further need for comment, please contact me directly, or through Jabil's counsel in this proceeding, Marvin Rosenberg, Holland & Knight LLP, 2099 Pennsylvania Avenue, NW, Washington, DC 20006, direct dial (202) 457-7147 or e-mail [marvin.rosenberg@hklaw.com](mailto:marvin.rosenberg@hklaw.com)...

Best regards,

/s/ Gaet Tyranski

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## Digital to Analog Converter Set Top Box (US Market)

### Specifications

- ATSC over the air
- support broadcasting flag
- HD to SD conversion
- RF tuning Range: 54-72 MHz, 176-216 MHz, 470-806MHz (channels (2-69))
- Passive/Standby mode

### Simple and Functional User Interface

- Channel up/down
- Channel banner with info on current playing program
- Channel list with currently playing program
- Parental Control (e.g. V-chip functionality in SW)

### Interfaces

- Composite video output (RCA type composite analogue video output connector)
- Left/Right audio out (RCA type)
- RF tuner input: (F-type - 75-Ohms) single VHF/UHF input for external antenna
- RF remodulator: Channel 3-4 (F-type output connector with -10dBm output level and 75Ohms impedance)

### Front Panel Control

- "On/Off" button
- Power "on" LED
- Form Factor: "From the shelf" (dimensions to be clarified by vendor)
- Design: Defined by customer
- Remote control: Basic IR type including "info" key to activate OSD, P+/P-, V+/V-, digit keys, Standby, etc. (optional)

### Accessories

- DFU (user manual) Black & White A5
- Cables (TBD)



Concept ID