



## NEWS RELEASE

### TFT Files for FCC Type Certification on New STL

*San Jose, California* – January 10, 2005 – Today TFT, Inc. filed for FCC Type Certification on its Model 460 Transmitter, a part of the 6-Channel UNcompressed Digital STL System. The FCC filing is necessary to offer the unit for sale in the United States. It certifies that the system, which can be modulated digitally at up to 256QAM, meets all the criteria of Part 74 and its standards for digital STL transmission.

With the companion Model 467 Digital STL Receiver, the Model 460 can transmit up to 6 uncompressed digital audio channels or 3 complete AES/EBU stereo streams. The system is PC configurable for either AES/EBU or analog inputs and outputs. All popular sampling rates of 32, 44.1 and 48 ks/s can be used as inputs and outputs. The system is automatically optimized for the number of channels and threshold desired.

The list price of the 460/467 system is \$22,500 for both transmitter and receiver. All systems will handle six program channels plus data.

The TFT 460/467 is the broadcast industry's first 6-channel UNcompressed Digital STL. Input and output rate converters are included. A 9600 baud data channel is included standard. The units are frequency agile in 12.5 kHz steps and occupy a single 500 kHz channel.

TFT, headquartered in San Jose, California, has been manufacturing monitoring, STL, and EAS equipment for the broadcast industry since 1970 and is proud to have been honored by *Radio* and its publisher as a recipient of the Pick Hit Award at NAB 2004 for this product.

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