

## **Technician Notes**

Product: Trak2 Topic: AES/SPDIF Jumper Document #: 17

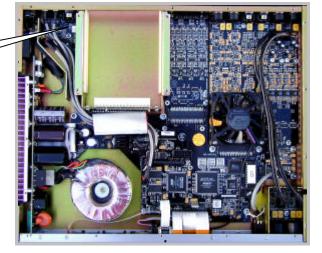
## **AES/SPDIF Jumpers on the Trak2**

A slight error in the Trak2 manual (ver. 1.0a) has come to our attention. At the bottom of page 17, you'll find a diagram indicating jumper settings to configure the chassis mount **DIG OUT** for either AES or S/PDIF format. The settings indicated in the manual are reversed; below are the corrected settings. All units are shipped with these jumpers set to **AES/EBU**.

To configure the output for AES/EBU format, set the jumpers as shown here >>>

To configure the output for S/PDIF format, set the jumpers as shown here >>>

AES/SPDIF jumper is located here



Please note that for S/PDIF operation, pins 1 & 3 of the XLR output should be connected to the shield of an RCA connector, while pin 2 is connected to the signal pin of the RCA connector. Also, the **DIGITAL OUT** field, found on the **DIGITAL I/O** page, should be set to **S/PDIF**.

