

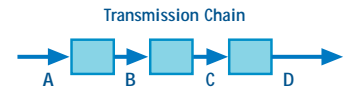
BANDWIDTH BY SERVICE



OPTIMAL MONITORING



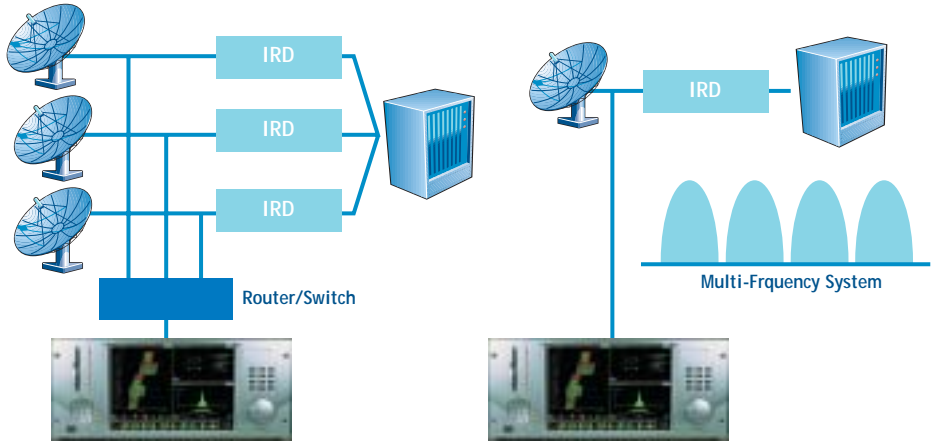
TRANSPORT STREAM CAPTURE



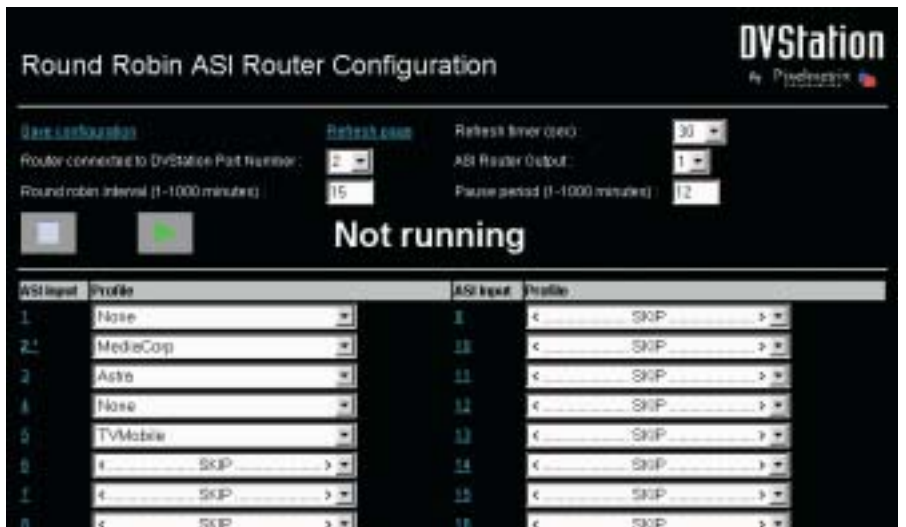
Error Location	Capture Point
A	A only
B	A and B
C	A, B and C
D	A, B, C and D

AUTOMATIC ON-AIR CONTENT VALIDATION





IP OVER MPEG TRAFFIC MONITORING





SPECIFICATIONS

Synchronous Parallel Interface (SPI)

Connector Type

- DB-25S female connector

Signal Level

- EIA/TIA-644 (LVDS)

Input Impedance

- 100 ohms

Standards

- DVB-PI-232 TM 1449/EN 50083 Part 9

Asynchronous Serial Interface (ASI)

Connector Type

- Dual BNC

Signal Level

- -40 to 0 dB

Input Impedance

- 75 to ohms Hi-Z pass through

Standards

- MPEG-2 ISO/IEC 13818-1
ANSI X3T11/Levels FC-1 and FC-0

SMPTE-310M

Connector Type

- Dual BNC

Signal Level

- -40 to 0 dB

Clock Rate

- 19,392,658.46 Hz (8-VSB)

Input Impedance

- 75 ohms to Hi-Z pass through

Standards

- SMPTE-310M/IEC 60169-9

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Ref: PPN30082
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