

AIRBORNE 1 x 12 IRIG TIME CODE DISTRIBUTION AMPLIFIER

The **ES-262** is a 1 x 12 airborne IRIG-A, B, E & G time code distribution amplifier. The **ES-262** has a loop-thru time code input and 12 time code outputs. All time code inputs and outputs are accessible via BNC connectors. The unit is powered by +28 VDC and is housed in a rugged box enclosure with mounting plate.



Features

- IRIG-A, B, E & G Distribution
- Compact
- +28 VDC Power Input
- Rugged Orange Enclosure
- Unity Gain
- BNC Loop Thru IRIG Time Code Input
- 12 BNC IRIG Time Code Outputs

The **ES-262** uses a transformerless design which takes a single unbalanced input and provides twelve unbalanced single ended outputs.

Specifications

Time Codes:	IRIG-A, B, E & G, AM codes
Gain:	Unity Gain
Input:	BNC loop-thru; 50k Ω input impedance +14 dbu (11 vpp) maximum input level
Output:	BNC; 100 Ω output impedance +14 dbu (11 vpp) maximum output level
Response:	20 Hz – 100 kHz, +/- 0.25 dB
Power Required:	+28 VDC, 0.75 W maximum
Mechanical:	3.7" x 4.7" x 2.2"
Mounting Plate:	5.1" x 4.45" x .125

