



TX-1AA TRANSMITTER



Physical Dimensions: 2.95" x 1.07"

Material of Construction: Stainless Steel

Pressure Tested: 2200 PSI

Power Requirements: 1 AA Cell Alkaline

Signal Transmission: Pulse 1 Sec. Interval

Typical Duration: 30 Hours

Maximum Duration: 70 Hours

Free Air Range Test: 20 Feet

Note: This transmitter can be programmed for 2 second pulse intervals, thereby doubling the duration time of doubling the power (increased range) for the same duration. Also, continuous mode is possible at ½ duration, if programmed for this mode.

Inline Services Inc.
27731 Commercial Park Rd
Tomball, TX 77375

phone: 281.401.8142
toll free: 888.973.0079
fax: 281.401.8147

www.inlineservices.com
sales@inlineservices.com



TX-2AA TRANSMITTER

Equivalent to SPY PT-107



Physical Dimensions: 5.2" x 1.45" (13.2 x 3.62 cm)

Material of Construction: Stainless Steel w/ Nylon Cover

Pressure Tested: 2000 PSI

Power Requirements: 2 AA Cell Alkaline or Lithium (Li)

Signal Transmission: Pulse 1 Sec. Interval

Typical Duration: 65 Hours

Temperature Range +54c to -20c (Alkaline)
(Dep. On Batteries): -60 to -40c (Low Temp Li)

Recommended "O" Ring
For Oil Environments: 024NBR70

Recommended "O" Ring
For Gas Environments: 024HSN70

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TX-2AAA TRANSMITTER



Physical Dimensions: 4.4" x 0.9" (11.18 x 2.29 cm)

Material of Construction: Stainless Steel

Pressure Tested: 2200 PSI

Power Requirements: 2 AA Cell Alkaline

Signal Transmission: Pulse 1 Sec. Interval

Typical Duration: 70 Hours

Maximum Duration: 90 Hours (pulse)
35 Hours (continuous)

Free Air Range Test: 15 Feet (4.6 m)

Note: This transmitter can be programmed for 2 second pulse intervals, thereby doubling the duration time of doubling the power (increased range) for the same duration. Also, continuous mode is possible at 1/2 duration, if programmed for this mode.

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TX-2D TRANSMITTER

Switchable Mode Transmitter



Physical Dimensions: 5.1" x 1.68" (12.8 x 4.27 cm)

Material of Construction: Stainless Steel

Pressure Tested: 2200 PSI

Power Requirements: 2 D Cell Alkaline

Signal Transmission: Pulse 1 Sec. Interval

Maximum Pulse Mode Duration: 110 Hours

Temperature Range +54c to -20c (Alkaline)

(Dep. On Batteries): -60 to -40c (Low Temp Li)

Free Air Range Test: >60 Feet

**Recommended "O" Ring
For Oil Environments:** 140NBR70

**Recommended "O" Ring
For High Pressure Gas Environments:** 140HSN70

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TX-3AA TRANSMITTER



Physical Dimensions: 7.0" x 1.33" (17.8 x 3.4cm)

Material of Construction: Stainless Steel

Pressure Tested: 2500 PSI

Power Requirements: 3 AA Cell Alkaline

Signal Transmission: Pulse 1 Sec. Interval

Typical Duration: 50 to 100 Hours

Free Air Range Test: 30 Feet

**Recommended "O" Ring for
Oil Environments:** 024NBR70

**Recommended "O" Ring for
Gas Environments:** 024HSN70

Note: This transmitter can be programmed for 2 second pulse intervals, thereby doubling the duration time of doubling the power (increased range) for the same duration. Also, continuous mode is possible at 1/2 duration, if programmed for this mode.

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TX-4C TRANSMITTER

Switchable Mode Transmitter



Physical Dimensions: 9.0" x 1.68" (22.9 x 4.27c m)

Material of Construction: Stainless Steel

Pressure Tested: 2200 PSI

Power Requirements: 4 C Cell Alkaline

Pulse Signal Transmission (22hz): Pulse 1 Sec. Interval

Maximum Pulse Mode Duration: 300 Hours

Free Air Range Test: >40 Feet

Recommended "O" Ring for Oil Environments: 029NBR70

Recommended "O" Ring for High Pressure Gas Environments: 029HSN70

Note: Pulse and continuous mode durations can be programmed to meet customer requirements.

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TX-4D TRANSMITTER



Physical Dimensions: 11.2" x 2.5" (28.4 x 6.4c m)

Material of Construction: Stainless Steel

Pressure Tested: 2500 PSI

Power Requirements: 4 D Cell Alkaline

Pulse Signal Transmission
(Typ.=1 Sec. Period): Pulse <3 Sec. Interval

Typical Duration (Adjustable) 150-2000 Hours

Maximum Duration: 3000 Hours

Free Air Range Test: >60 Feet

Recommended "O" Ring for Oil Environments: 140NBR70

Recommended "O" Ring for High Pressure Gas Environments: 140HSN70

Optional Switchable Modes:
Dual Mode, Dual Power, Dual Time

Note: Range test performed with Magne wave RX-101 with external wand antenna.

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TX-6D TRANSMITTER

Extra Long Life



Physical Dimensions: 16.0" x 2.5"

Material of Construction: Stainless Steel

Pressure Tested: 2200 PSI

Power Requirements: 6 D Cell Alkaline

Pulse Signal Transmission: Pulse <3 Sec. Interval

Typical Duration: 2000 Hours

Maximum Duration: 3000 Hours

Free Air Range Test: >60 Feet

Note: Range test performed with Magne wave RX-101 with external wand antenna.

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TX-8D TRANSMITTER

Extra Long Life



Physical Dimensions: 21.7" x 2.5"

Material of Construction: Stainless Steel

Pressure Tested: 2200 PSI

Power Requirements: 8 D Cell Alkaline

Pulse Signal Transmission: Pulse 2 Sec. Interval

Typical Duration: 6000 Hours

Maximum Duration: 8000 Hours

Free Air Range Test: >60 Feet

Note: Range test performed with Magne wave RX-101 with external wand antenna.

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