DATE: 2025-06-24

CUSTOMER: ACME Corp

ATTN: Wile E. Coyote

**Quote # Q-2025-0624-001**

**Subject: LT9000 Level Transmitter**

We are pleased to quote on the following equipment for your upcoming applications:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **QTY** | **PRODUCT** | **CONFIGURATION** | **UNIT PRICE** | **TOTAL** | **EACH** |
| 1 | LT9000-XXXX-H-XX | • Continuous Level Transmitter • Supply Voltage: 4 to 20mA • Process Connection: 1" NPT; 316SS (1500 PSI Max) • Insulator: Teflon, 4" Long (350 F) • Probe: ½" Diameter HALAR x XX" (Including Insulator) • Housing: Cast Aluminum, NEMA 7, D; NEMA 9, E, F, & G • 2-Year Warranty | $ | 1,234.56 | EACH |

Delivery:  
Terms: Net 30 days W.A.C. or CC

FCA: Factory, Houston, TX  
Quotation valid for 30 days.

**APPLICATION NOTES**

THE LT 9000 IS DESIGNED TO BE USED IN ELECTRICALLY CONDUCTIVE LIQUIDS THAT DO NOT LEAVE A RESIDUE ON THE PROBE. A wet electrically conductive coating will give an indication of level at the highest point that there is a continuous coating from the surface of the fluid. The LT 9000 will give a varying output, if the conductivity of the material changes. For proper operation, the LT 9000 must be grounded to the fluid. In non-metallic tanks, extra grounding provisions may be necessary. It is good engineering practice to provide a separate independent high-level alarm in critical applications, rather than using a set point based on the 4-20mA output.

Please contact me directly if you have any questions or require more information.

Thank you,

John Nicholosi

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