

Allen-Bradley Bulletin 836T-T252J

## Externally Adjustable Electromechanical Pressure Control



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# Externally Adjustable Electromechanical Pressure Controls

Bulletin 836T Externally Adjustable Electromechanical Pressure Controls meet the traditional requirements of the transportation and machine tool industries. Proven dependability and construction make this line of pressure controls well-suited for these and other rugged applications.

## Features

### Pressure Controls

- Externally adjustable ranges from 30 in. Hg vacuum to 5000 psi
- Externally adjustable differential from 1.5...3000 psi
- Bellows type available in copper alloy or stainless steel
- Piston type actuators available with or without seal
- 2-circuit or 4-circuit electrically isolated contacted blocks
- Available in Type 1, 4 & 13, 4X, and 7 & 9, 4 & 13 combination enclosures

### Pressure Difference Controls

- 1...70 psi adjustable difference range
- Adjustable differential from 1...50 psi

## Certifications

- CE Marked for all applicable directives
- CSA Certified
- UL Listed

## File & Guide Numbers, Bulletin 836T

UL

CSA

Hazardous Location Enclosure not CE compliant. All other enclosed devices are CE compliant.



| File Number        | Guide Number | File Number         | Class   |
|--------------------|--------------|---------------------|---------|
| E14842             | NKPZ         | LR1234              | 3211-03 |
| E53048 (Haz. Loc.) | NOWT         | LR11924 (Haz. Loc.) | 3218-05 |

Standards Compliance

- UL508
- UL698, 1604 (Haz. Loc.)
- CSA 22,2 No. 14
- NEMA ICS-2

Configuration & Selection Tools

- [CrossWorks](#) – Convert competitive catalog numbers to similar Allen-Bradley® products.
- [ProposalWorks](#) – Build complete quotes and proposals.

Other Resources

- [Procurement Specifications](#) – Visit our online resource to find the procurement specifications for this product.
- [Knowledgebase](#) – Visit our online resource for technical information, support chat and forums, software updates, and product safety advisories/notices.

Feedback



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