Liquid Quantity Transmitter - Page 1 of 1



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| Terminal Q   | Quantity:   |
|--------------|---|
| 4            |   |
| Terminal T   | ype:  |
| Stud         |   |
| Overall Lei  | ngth:   |
| 79.250 inch  | les   |
| Current Ty   | pe:   |
| Dc           |   |
| Attachmen    | It Feature Quantity:  |
| 2            |   |
| Actuation I  | Method:   |
| Float        |   |
| Voltage Ra   | iting:  |
| Between 10   | 0.0 volts and 12.0 volts                                      |
| Electrical C | Connection Quantity:  |
| 1            |   |
| Electrical C | Connection Controlling Agency:                                |
| Cannon ele   | ctric   |
| Electrical C | Connection Identifying Number:                                |
| Part no. 364 | 468   |
| Mounting I   | Method:   |
| Bracket      |   |
| Resistance   | e In Ohms:  |
| 5.100 per ir | nch of indication   |
| Pressure R   | Rating:   |
| Between 0.   | 000 pounds per square inch and 400.000 pounds per square inch |
| Float Mate   | rial:   |
| Rubber, bu   | ina-n   |
| Float Effec  | tive Travel:  |
| 66.750 inch  | nes   |
| Media For    | Which Designed:   |
| Oil          |   |
| Shelf Life:  |   |
| N/a          |   |
| Unit Of Me   | asure:  |
|              |   |
| Demilitariz  | ation:  |
| No           |   |
| Fiig:        |   |
| T145-b       |   |