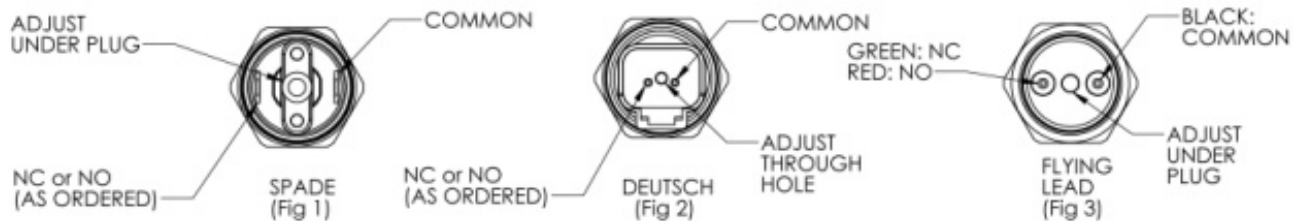


Adjusting the Set Point:

(Switch is factory set at the lowest value of the adjustment range)

- Insert a 5/64" allen key into hole for the adjustment screw.
- For Flying Leads(FL) and Spade(SP) models remove adjustment plug at top and insert allen key
- For Integral Deutsch, insert allen key through adjustment hole
- For adjustment, turn the screw clockwise to increase the set point or counter-clockwise to decrease until desired set point is reached

| Contact | Spade (Fig 1) | Integral Deutsch (Fig 2) | Flying Leads (Fig 3) |
|-----------|------------------|--------------------------------|----------------------------|
| Common | C | Pin 1 | Black |
| N. Closed | NC | Pin 2 | Green |
| N. Open | NO | Pin 2 | Red |



OPERATING CHARACTERISTICS

| | ADJUSTMENT RANGE (PSI) | AVERAGE DIFFERENTIAL (PSI) | PROOF PRESSURE (PSI) |
|----------|------------------------|----------------------------------|----------------------|
| EPA - 1 | 1.5 - 30 | Less than 10% of Actuation Point | 9000 |
| EPA - 1A | 14.5 - 200 | | 9000 |
| EPA - 2 | 125 - 600 | | 9000 |
| EPA - 3 | 300 - 2500 | | 9000 |
| EPA - 4 | 3000 - 6000 | | 9000 |
| EPA - 5 | 500 - 3500 | | 9000 |