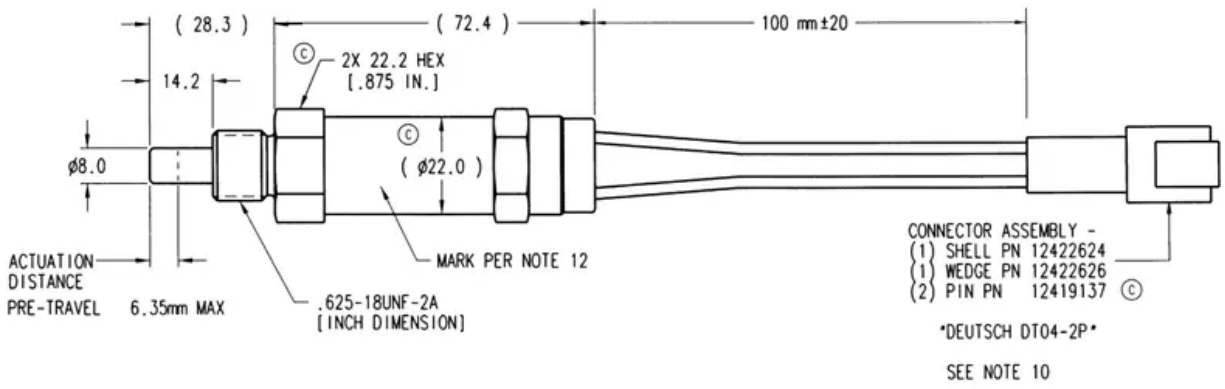
PLUNGER SWITCH WITH EXCLUSION SEAL

- All stainless steel construction
- Exclusion seal at plunger
- SPST, normally-open contacts
- 16AWG SAE J1128 GXL wire
- .625-18UNF-2A mounting thread

Our J4401 Series products are specially designed for a number of applications including high-temperature, high-pressure, long plunger travel, side load actuation, and the ability to withstand hardened sand. There are multiple configurations within the J4401 family. We present just a few of the most common designs. Please contact us to discuss your application requirements and for more product details.

Typical Applications

- Cab Closed Interlock Switch
- Cab Down Sensor
- Door Interlock
- Door Switch
- Dump body Detect Switch
- Hopper Down Switch
- Horn Switch
- Interlock Switches
- Marine Switches
- Outrigger Position Sensing
- Valve Position Sensing

Specifications	
Electrical Rating	28 VDC, 5 Amps inductive, Contact Configuration, SPST NO
Travel Parameters	pretravel (reference), .25" (6,35 mm) *
Temperature Resistance	-49 to 185 °F / -45 to 85 °C
Standard Body Material	Stainless steel
Standard Wire	16 AWG GXL

Dimensions