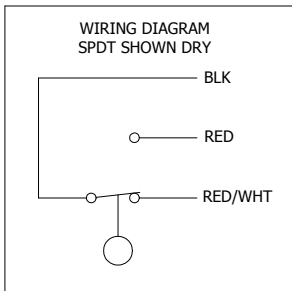
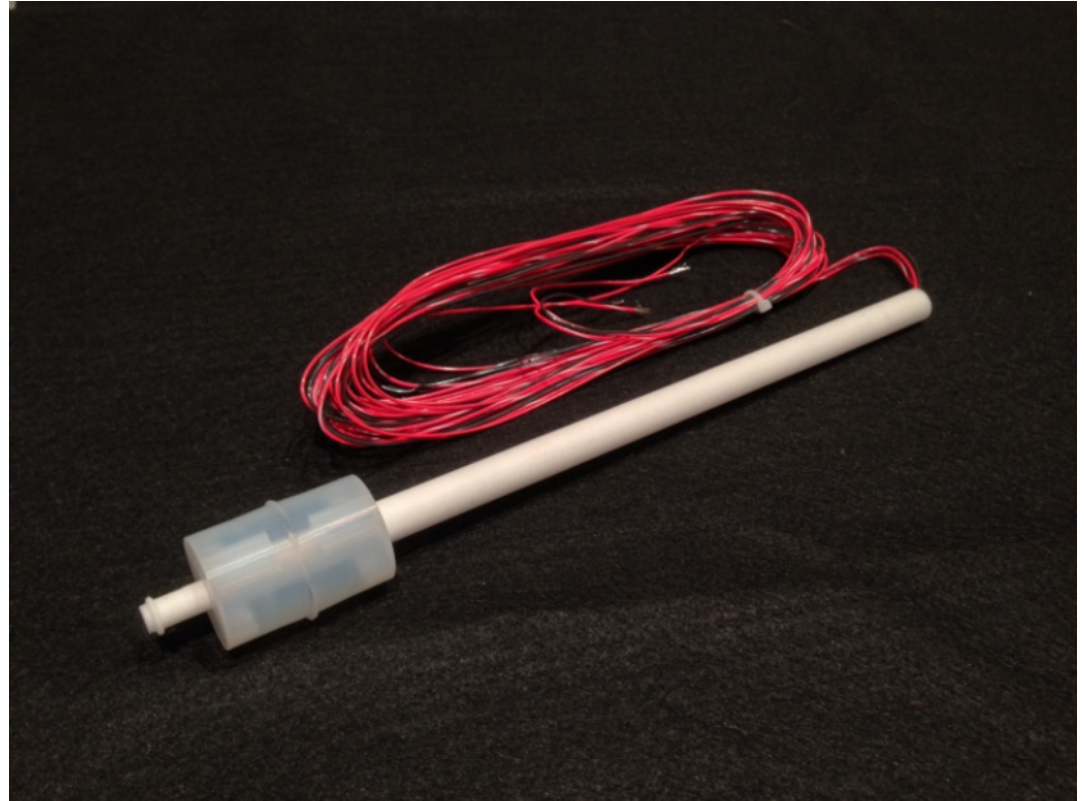
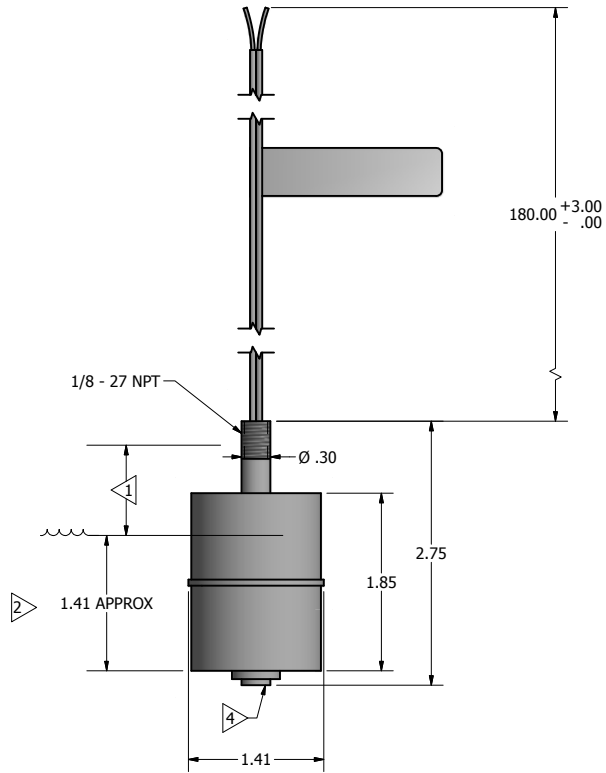


NOTES:

- 1 Actuation point is approx midway of float travel in liquid with a specific gravity of 1.0.
- 2 Level at which float starts to rise in water.
- 3 Float orientation to be as shown.
- 4 \varnothing .125 x .062 Max deep center drill permissible.

PFA Level Switch



SPECIFICATIONS:	
MAXIMUM PRESSURE -----	70 PSI (4.8 BAR)
OPERATING TEMPERATURE -----	-40°F TO +300°F (-40°C TO +149°C)
FLOAT S.G -----	.75
MATERIAL, STEM -----	TFE
MATERIAL, FLOAT -----	PFA
OTHER WETTED PARTS -----	TFE
ELECTRICAL INFORMATION:	
SWITCH TYPE -----	SPDT
MAX SWITCHING VOLTAGE -----	30 VDC
CONTACT RATING -----	3 WATTS
MAX SWITCHING CURRENT -----	0.2 AMPS
LEAD WIRE -----	#22 AWG, 300V-150°C, PER UL 1213



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