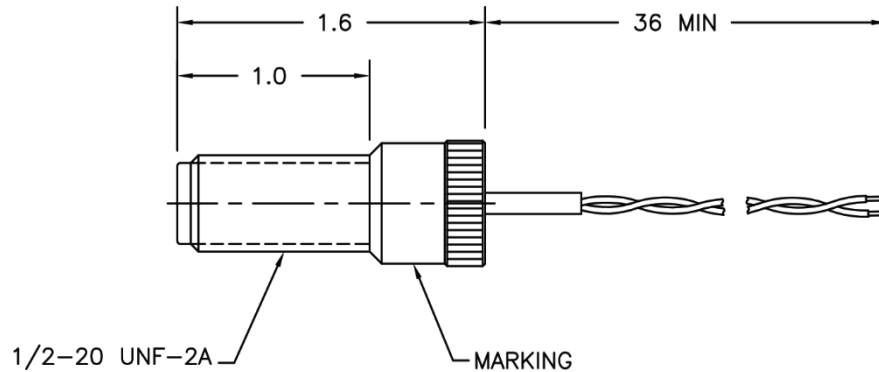


**Magnetic Pick up Coil**

**Lead Wire Type, 1/2 -20**

FLOWMETRICS P/N	GAUSS	TEMP. RANGE	PRODUCT CODE	P/N
0010-35311-2G	150	-450 to 450° F	M-L36" K1/2-20x1.0/1.6" 5HT	0010-35311-150G



- CONSTRUCTION:** HOUSING: 303 STAINLESS STEEL  
SOLID EPOXY ENCAPSULATION
- LEAD WIRES:** 22 AWG, TFE INSULATED  
GOLD PLATED CONTACTS
- TEMPERATURE RANGE:** -450° TO +450°F (-268° TO +232°C)
- SIGNAL OUTPUT:** SINEWAVE: MIN: 10mVPP MAX: 10VPP  
HIGH SHOCK AND VIBRATION RESISTANCE  
(IMPACT: 25Gs MIN., VIBRATION: 2Gs AT 2000 Hz MIN.)
- CE COMPLIANCE:** EN 50081-1, EN 50082-1

