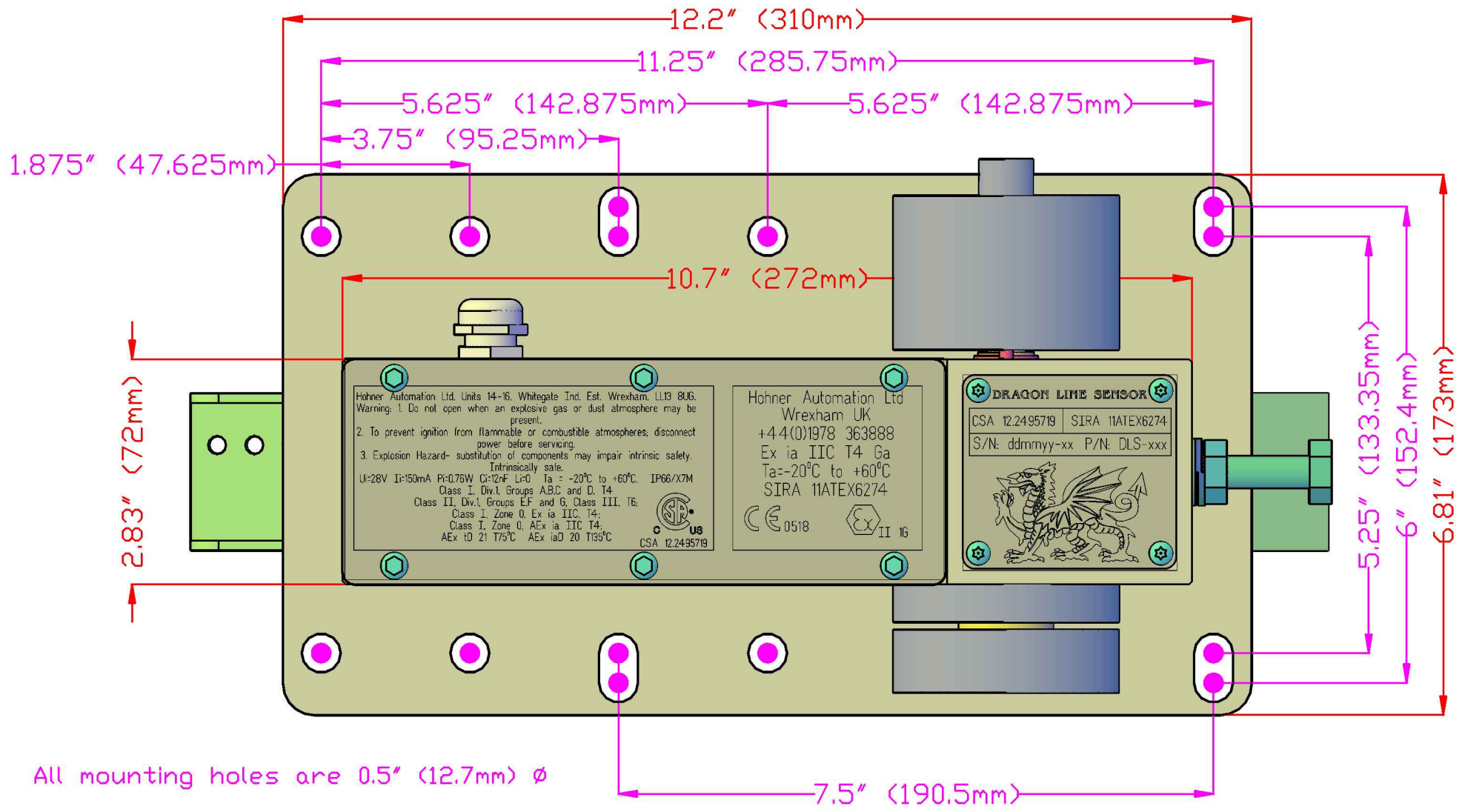


FLOW OF MUD



Hohner Automation Ltd. Units 14-16, Whitegate Ind. Est. Wrexham, LL13 8UG.
Warning: 1. Do not open when an explosive gas or dust atmosphere may be present.
2. To prevent ignition from flammable or combustible atmospheres, disconnect power before servicing.
3. Explosion Hazard- substitution of components may impair intrinsic safety.
Intrinsically safe.
U=28V I=150mA P=0.75W C=127nF L=0 L_a = -20°C to +60°C IP66/X7M
Class I, Div.1, Groups A,B,C and D, T4
Class II, Div.1, Groups E,F and G, Class III, T6:
Class I, Zone 0, Ex ia IIC, T4:
Class I, Zone 0, AEx ia IIC T4:
AEx ID 21 T75°C AEx iaD 20 T135°C
CSA 12.24.95719

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+44(0)1978 363888
Ex ia IIC T4 Ga
T_a = -20°C to +60°C
SIRA 11ATEX6274
CE 0518 Ex II 1G

DRAGON LINE SENSOR
CSA 12.24.95719 SIRA 11ATEX6274
S/N: ddmmyy-xx P/N: DLS-xxx

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MATERIAL	SCALE		DATE	
Stainless Steel	1 unit = 1 mm		May 31 2012	SHEET 1 OF 3
TITLE: WEB DIMENSIONS Actual DLS-001 Flow Sensor TOP			DWG #: FS-DM-TOP-01	