

MODEL LISTING INFORMATION IECEx Addendum

Model abcdefg. Electronic Digital Meter.

a = Product Identifier A1 or A2.

b = Computer Assembly 01, 02, 03, 04, 05, 06, 07, 08, 09 or XX.

c = Factory Calibration G, L, Q, Z, P, B, U, M, F, I, J, O or X.

d = Time Base M, S, H, D or X.

e = Turbine Housing A025, A050, A075, A100, A150, A200, B050, B075, B100, B150, B200, N025, N100, P050, P100, S025, S050, S075, S100, S150, S200, V025, V100, X025, X050, X075, X100, X150, X200, Z050, Z100, XXXX or 0000.

f = Fitting N, I, B, T, F, X or 0.

g = Packaging A1, A2, B1, B2, B3, C1, C2, C3, C4, D1, D2, J1, J2, K1, K2, K3, K4, K5, L1, L2, L3, L4, L5, XX or 00.

Model abcdefgh. Electronic Digital Meter.

a = Product Identifier: G2 or N2.

b = Turbine Body Material: A, B, P, S, X or Z.

c = Turbine Size: 05, 07, 10, 15, or 20.

d = Fitting Type: N, I, X, T or F.

e = Computer Assembly: 03, 04, 05, 06, 07, 08, 09, 19 or XX.

f = Factory Calibration: G, L, Q, Z, P, B, U, M, F, I, J, O or X.

g = Time Base M, S, H, D or X.

h = Packaging kit: A, B, D or E.

Model abcd. Electronic Digital Meter.

a = Computer Assembly 03, 04, 05, 06, 07, 08 or 09.

b = Housing/Turbine Assembly A, N or S.

c = Flow Range 11, 12, 13, 30, 31, or 32.

d = Factory Cal. Units GM, LM or GMME.

GPI Remote Kit Assembly 113275-1 per installation drawing 920507-01