

Current-to-Pressure (I/P)

IP-a

IP-a. I/P Transducer.

IS / I,II,III / CDEFG / Ta = 60°C T4 - 531-990-037; Type 4X; Entity;
 NI / I / 2 / ABCD / Ta = 60°C T4
 S / II / 2 / FG / Ta = 60°C T4
 S / III / 1,2 / Ta = 60°C T4

Entity Parameters:

V_{Max} = 30 V, I_{Max} = 65 mA, C_j = 0 µF, L_i = 35 mH.
 a = 40, 41, 42, 43, 44, 45, 46 or 47.

Company Name:	Dwyer Instruments Inc
Company Address:	Box 373, Michigan City, Indiana 46360, USA
Company Website:	http://www.dwyer-inst.com
New/Updated Product Listing:	No
Listing Country:	United States of America
Certification Type:	FM Approved
Hazardous Location Classification:	IS / I,II,III / CDEFG / T4 Ta = 60°C — 531-990-037; Entity; Type 4X, NI / I / 2 / ABCD / T4 Ta = 60°C, S / II / 2 / FG / T4 Ta = 60°C, S / III / 1,2 / T4 Ta = 60°C