



Compressor Control Workshop













Systems based on reverse flow principle

Pneumatic control systems



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Hydraulic/Electronic systems

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HydroCOM Application Range (0..) 10*...100% Control range Max. suction pressure 160bar Max. suction temperature 120°C Max. compressor speed 1200 rpm Non-lube, corrosive gases yes ring, plate Suction valve sealing element All, except O₂ + acethylen Gases Ex-certification ATEX, Japan ExII 2G EEx de IIB + H2 T4 Ex-certification Canada (CSA) Class I, Div.1, Gr. A, B, C, D Class I, Div.1, Gr. B, C, D, T4 Ex-certification US (FM) AEx d,e IIB + H2 T4 Compressor Control Workshop 21 March 2007 **EFRC**

Systems based on reverse flow principle

• Rotary valve

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