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(6) Oil (7) Refrigerant Liquid (8) Refrigerant Gas (9) Compressor Loaded (10)Purge Air Fig. 1.6 Flow Diagram (typical Example Of GA Workplace Full-Feature With IFD) 2920 1464 03-8-Instruction Book Fig. 1.7 Flow Diagram (typical Example Of GA Workplace Full-Feature With ICD) 2920 1464 03-9-Instruction Book 3th, 2024

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3. The Hot Gas Bypass Line On The Circuit Runs From The Discharge Line Of The Compressor To The Liquid Line Connection At The Evaporator. Figure 4 - Indoor Chiller With Remote Air-cooled Condenser Liquid Line Riser Discharge Line Chiller TX Valve Sight Glass Solenoid Valve Filter-Drier Air Cooled Condenser Hot Gas Bypass Top Connection To 5th, 2024

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Standard. Therefore, The Pressure Class Has Been Determined By Using ASME B16.5, 2010, Appendix A Equations(3). These Pressure Class Temperature/pressure Ratings Are Important As They Are The Design Condition For The Valves 1th, 2024

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Refrigerant Piping Design Goals A Common Goal Is To Size The Suction, Hot Gas And Liquid Lines For About 1Fº Pressure Drop At Design Capacity. A Suction Line Must: • Return Oil From The Evaporator To The Compressor At Minimum System Capacity. • Prevent Oil Draining From An Active To An Inactive Evaporator When More Than One 5th, 2024

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Locations Decide The Design Of The Piping As Well As The Size And Length, And They Also Determine The Necessary Valves And Fittings. The First Thing To Do Then Is To Make A Layout. For Small Installations, The Layout May Even Be Mental; But There Should Be A Thought-out Plan Before Erection Is Started. 2th, 2024

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6. Refrigerant Piping

6.1 Selection Of Piping Material And Refrigerant Branching Kit • Use Only Pipes Which Are Clean Inside And Outside And Which Do Not Accumulate Harmful Sulfur, Oxidants, Dirt, ... Brazing Without Performing Nitrogen Permutation Or Nitro Gen 1th, 2024

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