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A Comparison Of An R22 And An R410A Air Conditioner ...TXV, Short Tube, Or Capillary As The Expansion Device. Motta And Domanski (2000) Simulated The Performance Of R22 And Four Of Its Alternatives In An Air Conditioner As The Outdoor Air Temperature Ramped From 25.0 °C (77.0 °F) To 55.0 °C (131.0 °F). When The Performance Of The 4th, 2024 Performance Of A R22 Split-air-conditioner When ...HFC Refrigerant. R410A Is A Near Azeotropic Blend Composed Of R32/R125 (60/40% In Weight). The High Heat Transfer Coefficients In The Evaporator And Condenser Provide Potential For Increased Efficiencies. Because Of The Negligible Temperature Glide (