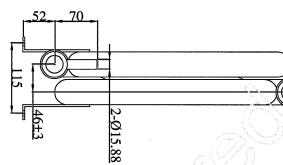


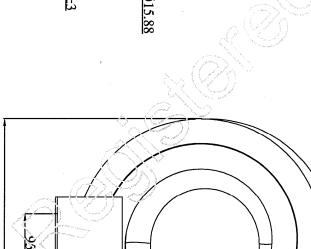
Ø42

2-Ø28.6(I.D)

388±5



The same of





I, All welded place should be well welded. Any defect on small holes and leaks is unacceptable. Keeping pressed nitrogen in circuits for 24 hours after welding.

516±5

- 2, Each end connection should be sealed by a plastic cap or welding.
- 3, Seamless steel tube was treated by oxdize resistance. After welding, entire heat exchanger is black painted except 1 inch cylinder from connections end
- 4, Maximum working pressure: 45bar on refrigerant side and 35bar on water side.
- 5, Any non-indicated dimensions and tolerances are subject to GB/T1804 V degree. 6, In case of conflict between the specifications of this drawing and vendor specifications for this part, the latter controls.