

ABSTRACT

HEAT EXCHANGER, REFRIGERATION CYCLE APPARATUS AND METHOD OF MANUFACTURING HEAT EXCHANGER

5 A heat exchanger according to an embodiment of the present disclosure
includes: a first tube through which a first heat medium flows; and a second tube
through which a second heat medium flows, the second tube being wound around the
first tube, the first tube having a plurality of protrusions protruding inside of the first
tube, the plurality of protrusions being provided in a plurality of streaks being provided
10 in a spiral manner in a direction to which the first heat medium flows in the first tube,
one streak of the plurality of streaks including the plurality of protrusions each being
arranged at unequal spacing intervals.

Fig. 5