napidly with lower wapourated The system decreases very little with lower evapouratie pressure Pressure by meressing Steam prossure to the generator At partials load the performe · At partial load the A P002 Performance is not affected , richanical energy is · heat energy is supplied through the Supplied Compressor Eenergy supllied is 1 to 1 · Energy supplied is about of the refrigerating effect 12 in reffrigerating · charging of the . charging of the refrigent to refrigent is difficult. the System is larry · Preventive measure is needed. The liquid refrigent since liquid refrigent is has no bad affect on the system.

By damage the cylinder

REFRIGENT EFFECT:

Cooling

sof

It is defined as the quantity of head extracted from a cooled body or space to be cooled in a given time.

Heat obstracted

time

603 × 20 Z10 R10 FO.12; NI GOI X 20 Z-15 FO.12; NI 601 X 22 Z-15 FO.72; NI GOL X 27 Z -30 FO.12; 14 600 ×30.0 Zo.0 Mog. 16 628 VO WO; pib Mol; x30 20.0M08; 400 674 R 1. 0 674 200 G 4000 F 0.12; 675 R 2.0 15 × 2.0 7 200 P. 175 X18 Z-10 P 2000 Q 500 FO. 2: 01234; MILI 11650 8 1500; B Ga1 G 28 ZO.0; De Gre Vo woj M MO3 S1000; 16 MOB TOLO 1; in hao mos; Wx 600 Z 20 14 an X0.0 YO.0 F400? 10 G00 Z-1 1

01234 GI Az 650 S 1500; \$ 691 az 20.0; AL C28 XO.0 YO.0; No MOS S1000, NE MOG TOLOI, N7 M90 M08; 108 600 Z2.0; wa Go! x0-0 40.0', NIO GOLZ-1: -Nu XIS ZIO PERCOD GIOLO 0.05 AS D 1PR 100 11 20 HAD SIDER! or Mc8

De Serior 6 2 Sum Joel 22437 -5

F- KGLG Idk F=Ma you toke The mon one 2 SHM VOKER 7.78 4000

Windmills of your wind

Street Gypt 13 GOD ld

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