Refrigeration/ Heat Pums: Opposite of ensine!
140T J 25 = 124 - 26 = 0 QH = W+Q. COP = COP = Copt of
Wan Meat tomo: Cop de C
Refrigerator. Co? = Oc. L. T
-
2 176
7 A
2
9
20L>- 'T
Till to 22 min, engine absorbs 490 3 arm hot nesservoir
1. COR . 440 x 0.3712 W
n = 1- 12 = 1 - 125 00 = 76 CM (STUTS 15) (490) ~
THE COME TO SERVICE THE COME T
2. W=Q4-Q2 2(118:75-3).
3.8
K K K K K K K K K K K K K K K K K K K
5 Wy TH : 400°C E: 7 = 0.25 (induding leak) = CHI
n= w= 0.25 G
8 ± 1- 1- 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 GHZ GH,
SHI × 0.8343
were Gridses
264 = 10° 3 COCE P = 0.87 12W E= Way = 1-70 - 10° = 1-2016
Sudmoved .
1000