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WARNING DEVICE SET POINT ENGINE CRANK DISENGAGES AT 600 (550 TO 650) RPM PRE OIL PRESSURE 30 PSI PRE WATER TEMPERATURE 200EF LOW FUEL LEVEL 1/4 TANK OVER CURRENT \$2000 AMPS! The following protective devices will cause a fault shutdown and a corresponding alarm: P ROTECTI VE DEVICE SET POINT START FAIL MAXIMUM OF 4 AUTOMATIC START ATTEMPTS OF 15 ...

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Justify this behavior using the potential energy diagram in Figure 1.6.  $P \approx \dots$  103 Pa is connected to a second rigid vessel of volume 0.750 m<sup>3</sup> containing Ar at 31.2°C at a pressure of 433 × 103 Pa. A valve separating the two vessels is opened and both are cooled to a temperature of 14.5°C. ... Under what conditions is  $dG \leq 0$  a condition ...

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To find the contribution of  $v_3$  to  $v_O$  we set  $v_1 = v_2 = 0$ , then  $7k v_3 = -7v_3 1k$  Combining the contributions of  $v_1$ ,  $v_2$ , and  $v_3$  to  $v_O$  we have:  $v_O = 6v_1 + 4v_2 - 7v_3$ .  $v_o = - \Rightarrow R2 = 10k$  Ex: 2.9 Using the superposition principle to find the contribution of  $v_1$  to the output voltage  $v_O$ , we set  $v_2 = 0$  Ex: 2.11  $7k R2 i 1k \dots$

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