12. Fig.7-5 illustrates a typical installation employing evaporative cooling of the refrigerant. The water pump and cooling fan contactors together with overload cut-outs OL2 and OL3 are mounted on the main contactor panel. Contactors P and F are operated by relays A and B; hence, compressor, pump and fan motors will be switched-on together. Contacts P4 and F4 are in the power supply line to contactors C and M, they ensure that the compressor motor shall be stopped in the event of failure in pump or fan motors. The remainder of this circuit is identical with that illustrated in fig.7-3.