INSTALLATION AND OPERATING INSTRUCTIONS

6-PAK CAUTION AND WARNING LABELS

SUBJECT

The caution and warning labels shown below must be placed on the 6-PAK air dryer. The caution label provides information to prevent damage to the wiring harness for the cooling fans.
Inspect 6-PAK dryers for correct elbow fitting and heat damage to the fan cable harness. The caution and warning labels shown below must be placed on the 6-PAK air dryer. Inspect 6-PAK air dryers for the correct elbow fitting on the compressor in the third from top compartment.
Also inspect the fan wiring harness for heat damaged caused by contact with the vibration eliminator. This may occur when a nipple fitting is erroneously installed during field replacement of compressors. If damage is present, order the correct fitting (P/N 143b095-06) and/or replacement wire harness spiral wrap (P/N 4260a48).
The caution label provides information to prevent damage to the fan wiring harness from contact with the vibration eliminator. The warning labels provide additional safety information for operating and maintenance personnel.

Label No. 1
P/N 6132A491

> **WARNING – THIS EQUIPMENT CONTAINS COMPONENTS THAT ARE POWERED AT ALL TIMES. DISCONNECT POWER BEFORE SERVICING.**

Label No. 2
P/N 6132A492

> **CAUTION – CONNECTION OF VIBRATION ELIMINATOR TO COMPRESSOR MUST CONSIST OF AN ELBOW FITTING ONLY (NO NIPPLE FITTING**

Label No. 3
P/N 6132A493

> **WARNING
> HOT SURFACES**

PLACEMENT OF LABELS

To place the subject caution and warning labels on the 6-PAK air dryer, proceed as follows:

1. Refer to Figure 1, peel the back from **Label No. 1** and place it in the correct location (below controller board front door).

2. Refer to Figure 2, peel the back from **Label No. 2** and place it in the correct location (flat on third compressor shelf).
3. Refer to Figure 2, peel the back from **Label No. 3** and place it in the correct location (front on fourth compressor shelf).
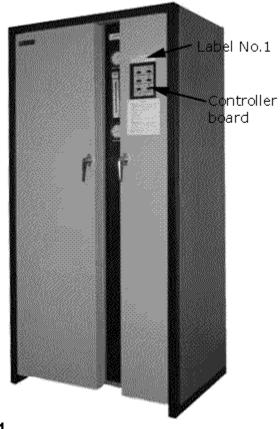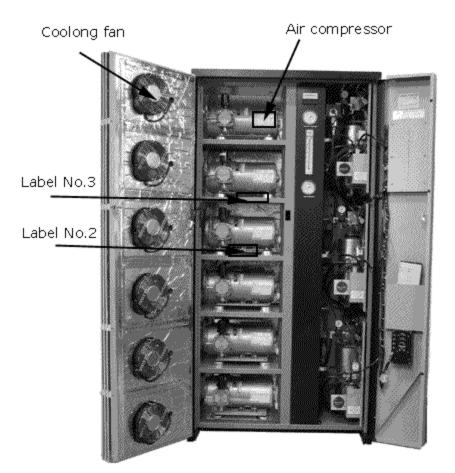

Label No.1

Controller board

Figure 1

Coolong fan

Air compressor

Label No.3

Label No.2

Figure 2