steam pressure, or electrical continuity of circuitry may be used to continuously monitor the system to assure it is operational and to identify trouble in the system and give a warning signal.

[45 FR 60715, Sept. 12, 1980; 46 FR 24557, May 1, 1981]

**APPENDIX B TO SUBPART L OF PART 1910—NATIONAL CONSENSUS STANDARDS**

The following table contains a cross-reference listing of those current national consensus standards which contain information and guidelines that would be considered acceptable in complying with requirements in the specific sections of subpart L.

<table>
<thead>
<tr>
<th>Subpart L section</th>
<th>National consensus standard</th>
</tr>
</thead>
</table>

**Metric Conversion**


NFPA standards are available from the National Fire Protection Association, Batterymarch Park, Quincy, MA 02269.
APPENDIX C TO SUBPART L OF PART 1910—FIRE PROTECTION REFERENCES

FOR FURTHER INFORMATION

I. Appendix general references. The following references provide information which can be helpful in understanding the requirements contained in all the sections of subpart L:


C. Various associations also publish information which may be useful in understanding these standards. Examples of these associations are: Fire Equipment Manufacturers Association (PEMA) of Arlington, VA 22204 and the National Association of Fire Equipment Distributors (NAFED) of Chicago, IL 60601.

II. Appendix references applicable to individual sections. The following references are grouped according to individual sections contained in subpart L. These references provide information which may be helpful in understanding and implementing the standards of each section of subpart L.

A. §1910.156. Fire brigades:

1. Private Fire Brigades, NFPA 27; National Fire Protection Association, Batterymarch Park, Quincy, MA 02269.


5. Organization of a Fire Department, NFPA 1202; National Fire Protection Association, Batterymarch Park, Quincy, MA 02269.


10. Specifications for Protective Headgear for Vehicular Users, ANSI Z90.1; American National Standards Institute, New York, NY 10018.

11. Testing Physical Fitness; Davis and Santa Maria, Fire Command, April 1975.


14. A Study of Facepiece Leakage of Self-Contained Breathing Apparatus by DOP Man Tests; Los Alamos Scientific Laboratory, Los Alamos, NM.


19. Project Monoxide—A Medical Study of an Occupational Hazard of Fire Fighters; International Association of Fire Fighters, Washington, DC.


B. §1910.157. Portable fire extinguishers:
