INSPECTION FORM - Lanyard

USER _____ MODEL _____ SERIAL # _____ DATE OF MANUFACTURE _____

TYPE OF LANYARD

- ☐ Flat web with pouch EA
- ☐ Y-lanyard
- ☐ Tubular web-elastic pouch EA
- ☐ Y-lanyard ☐ Internal Shock Bungee
- ☐ Other
- ☐ Tubular web with POY EA
- ☐ Y-lanyard ☐ Internal Shock Non-Bungee
- ☐ Other
- ☐ Cable web with pouch EA
- ☐ Y-lanyard

	P	F	Note #
WEBBING			
Broken, Missing, or Loose Stitching			
Termination (stitch or splice or swage)			
Webbing Length			
Cuts			
Burns			
Holes			
Deterioration			
Paint Damage			
SHOCK PACK			
Integrity of Cover			
Signs of Deployment			
Signs of Damage			
CONNECTORS & D-RINGS			
Function of Connector Locking Gate			
Body of Hook or Rivets			
Corrosion			
Pitting			
Nicks			
LABELS & MARKINGS			
Legible Label			
Appropriate ANSI/CSA/OSHA Markings			
Date of First Use			

Name of Competent Inspector _____

Date _____

NOTES

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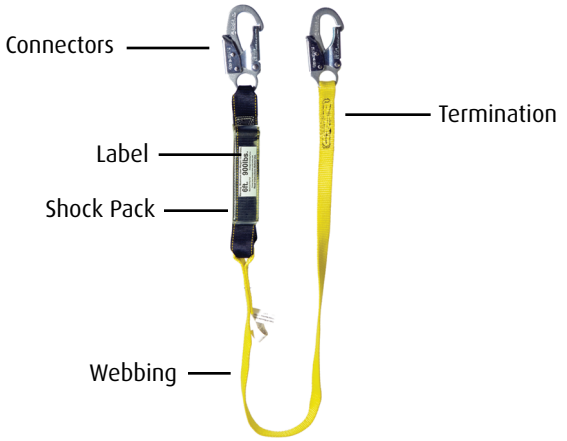
DEFINITION OF TERMS

Deterioration - Eaten or worn away by chemicals

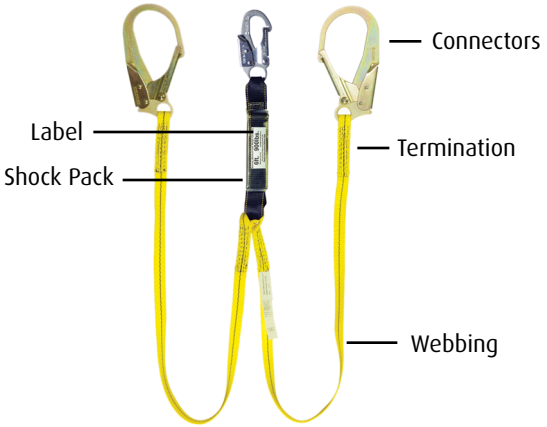
Pitting - A small indentation in a surface

Nicks - A shallow notch, cut, or indentation on an edge or surface

LANYARD



Y-LANYARD



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