

1. SIZE

- 2-29/32" x 15/16"
- 3/16" RADIUS CORNERS TYP

2. MATERIAL

- 2 MIL WHITE POLYESTER
- 1 MIL CLEAR POLYESTER LAMINANT (EMTECH FM 122)
- PERMANENT ACRYLIC ADHESIVE, P1212
- 3" DIAMETER CORE
- QUANTITY PER ROLL TO BE DETERMINED BY VENDOR

3. INK

- BLACK
- ORANGE PMS #165

4. PRINTING

- LABEL PRINTS AS SHOWN ON PAGE 2
- VENDORS RECOGNIZED COMPONENT MARKING CONSISTENT WITH UL RECOGNIZED COMPONENT DIRECTORY REQUIREMENT TO BE PLACED ON LABEL TAB OR SHEET

5. ARTWORK RETAINED AND CONTROLLED BY MSA DESIGN RESOURCES

6. VENDOR'S AUTHORIZED IDENTIFICATION TO PRECEDE DATE REVISION CODE AND TO BE CLEARLY MARKED ON OUTSIDE PACKAGE

PARTS LIST				REVISION
ITEM NO.	MATL. MASTER NO.	REQD.	DESCRIPTION	
				① 6.02.08
				A) CHANGED *FCC ID: P9R-10075346+P9R-10078565 (RFID) MODEL #: 7-2183-1" TO *MODEL #: 7-2183-1 FCC ID: P9R-10075346 CONTAINS FCC ID: P9R-10078565" ON ARTWORK
				DCN-1 LAK PN

AUTHORIZED COUNTRY	MSA	MINE SAFETY APPLIANCES CO. PITTSBURGH, PA 15230, U.S.A.	THIS DRAWING IS THE PROPERTY OF MINE SAFETY APPLIANCES COMPANY, PITTSBURGH, PENNSYLVANIA, AND IS MADE AVAILABLE TO YOU IN CONFIDENCE AND SUBJECT TO THE FOLLOWING: NO PERMISSION IS GRANTED TO PUBLISH, USE, REPRODUCE, TRANSMIT, OR DISCLOSE THIS DRAWING, OR ANY INFORMATION OR IDEA CONTAINED THEREIN TO OTHERS WITHOUT THE PRIOR WRITTEN CONSENT OF MINE SAFETY APPLIANCES COMPANY EXCEPT FOR THE MANUFACTURE OF ARTICLES FOR MINE SAFETY APPLIANCES COMPANY. SCHUTZVERMERK NACH DIN 24 BEACHTEN. MSA-AUER GmbH		DO NOT SCALE DWG.
MSA STANDARD SHOP PRACTICES APPLY			AGENCY APPROVAL CODE: YES NIOSH ATTR. DOC:		
CODE SYMBOLS	MAJOR A \triangle	MINOR (NO MARK)	JOB NO.E30007680 PH0170	LABEL, M7 CONTROL MODULE WITH RFID	
	MAJOR B \triangle	100% INSPECTION \triangle	DRAWN BY THAGERICH 11.26.07		
TOLERANCES UNLESS OTHERWISE SPECIFIED	FRACTIONAL \pm	2 PL. DEC. \pm 1.59	CHECKED BY PNIES 11.26.07		
	3 PL. DEC. \pm 1.588	ANGULAR \pm	PROJECT ENGINEER JSTECK 11.26.07		
	SEE MSA STANDARD SHOP PRACTICES FOR DRILLED HOLE TOLERANCES		MANUFACTURING	CADD REF:	SCALE:
			C	10090747	SHEET 1 OF 2

FireHawk M7 INTRINSICALLY SAFE FOR USE IN
CONTROL MODULE CLASS I, DIV. 1, GROUPS C & D, T1

▲ WARNING

USE ONLY 1.5V RAYOVAC 814 LR14 C ALKALINE BATTERIES OR THOSE LISTED IN THE PRODUCT MANUAL. DO NOT MIX OLD, NEW, OR MULTIPLE MANUFACTURERS' CELLS. DO NOT PERFORM LIVE MAINTENANCE. REPLACE BATTERIES IN A NON-HAZARDOUS LOCATION ONLY.

MSA MINE SAFETY APPLIANCES COMPANY
PITTSBURGH, PENNSYLVANIA, U.S.A. 15202
806 (L) REV. 1

10090747

THIS PASS MEETS THE REQUIREMENTS OF
NFPA 1982, STANDARD ON PERSONAL ALERT
SAFETY SYSTEMS (PASS), 2007 EDITION.

MODEL #: 7-2183-1 FCC ID: PQR-10075346
CONTAINS FCC ID: PQR-10078566

MADE
IN USA



3028222

CONFORMS TO
UL STD 913