

1. SIZE

- LABEL
- BLANK SIZE 37 mm x 40 mm (W x H)
- SEE PAGE 3 FOR label DIELINE SPECIFICATIONS

2. MATERIAL

- .010" FR65 (FIRE RETARDANT) VELVET/MATTE LEXAN POLYCARBONATE

3. ADHESIVE

- .002" 3M 9671LE (300LSE) - FULL COVERAGE

4. INK

- BLACK

5. PRINTING

- LABEL PRINTS AS SHOWN ON PAGE 2
- THIS DRAWING IS NOT TO BE USED AS PRODUCTION ARTWORK

6. ARTWORK RETAINED, CONTROLLED, AND SUPPLIED BY GLOBAL INDUSTRIAL DESIGN

7. 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	
				Rev 1 8/10/20 CR 800000043903 AM ZM Change 1.5V to 1.5A
				Rev 2 11/3/20 CR 800000044223 DK AM Update details

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 34 BEACHTEN. MSA AUER GmbH.		DO NOT SCALE DWG.
MSA STANDARD SHOP PRACTICES APPLY			JOB NO. 80000042342	AGENCY APPROVAL CODE: NO	NIOSH ATTR. DOC:
CODE SYMBOLS CRITICAL \triangle MINOR (NO MARK) MAJOR A \triangle MAJOR B \triangle 100% INSPECTION \triangle			DRAWN BY MGEORGHEGAN 6/11/20	Label, LUNAR, Bottom	
TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONAL \pm 1/64 2 PL. DEC. \pm .01 3 PL. DEC. \pm .005 ANGULAR \pm 1/2 <small>SEE MSA STANDARD SHOP PRACTICES FOR DRILLED HOLE TOLERANCES</small>			CHECKED BY M. Quigley 7/21/20		
			PROJECT ENGINEER J. Eaton 7/20/20		
			QUALITY ASSURANCE D. Backfisch 7/23/20		
			MANUFACTURING S. Jones 7/23/20	CADD REF:	SCALE:
			C	10204094	SHEET 1 OF 3

LUNAR



FCC ID: P9R-10213012
Contains FCC ID: WAP3028, XPY2AGQN4NNN
IC: 324C-10213012
Contains IC: 7922A-3028, 8595A-2AGQN4NNN

12.5VDC, 1.5A

Cranberry Twp., PA
16066 USA

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