

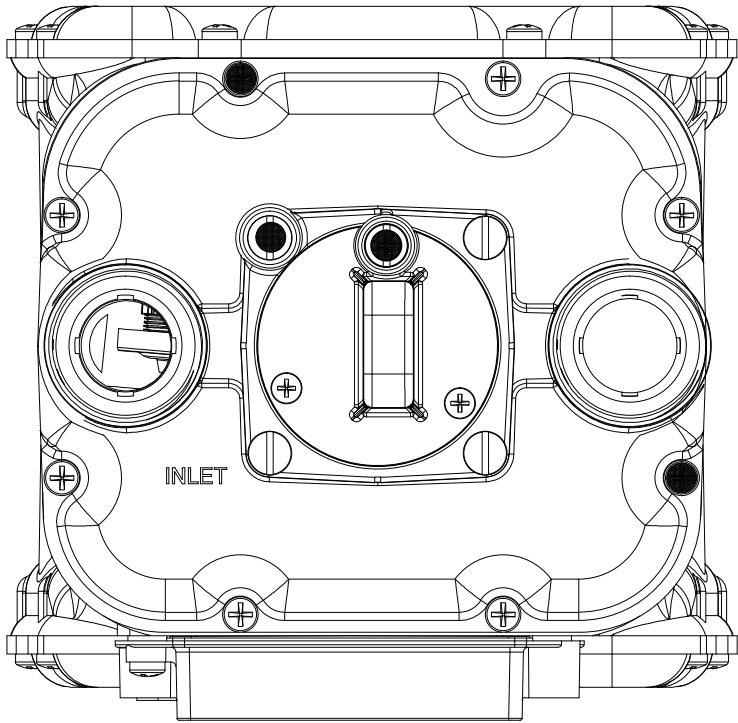
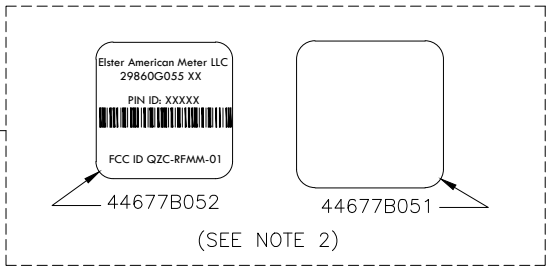
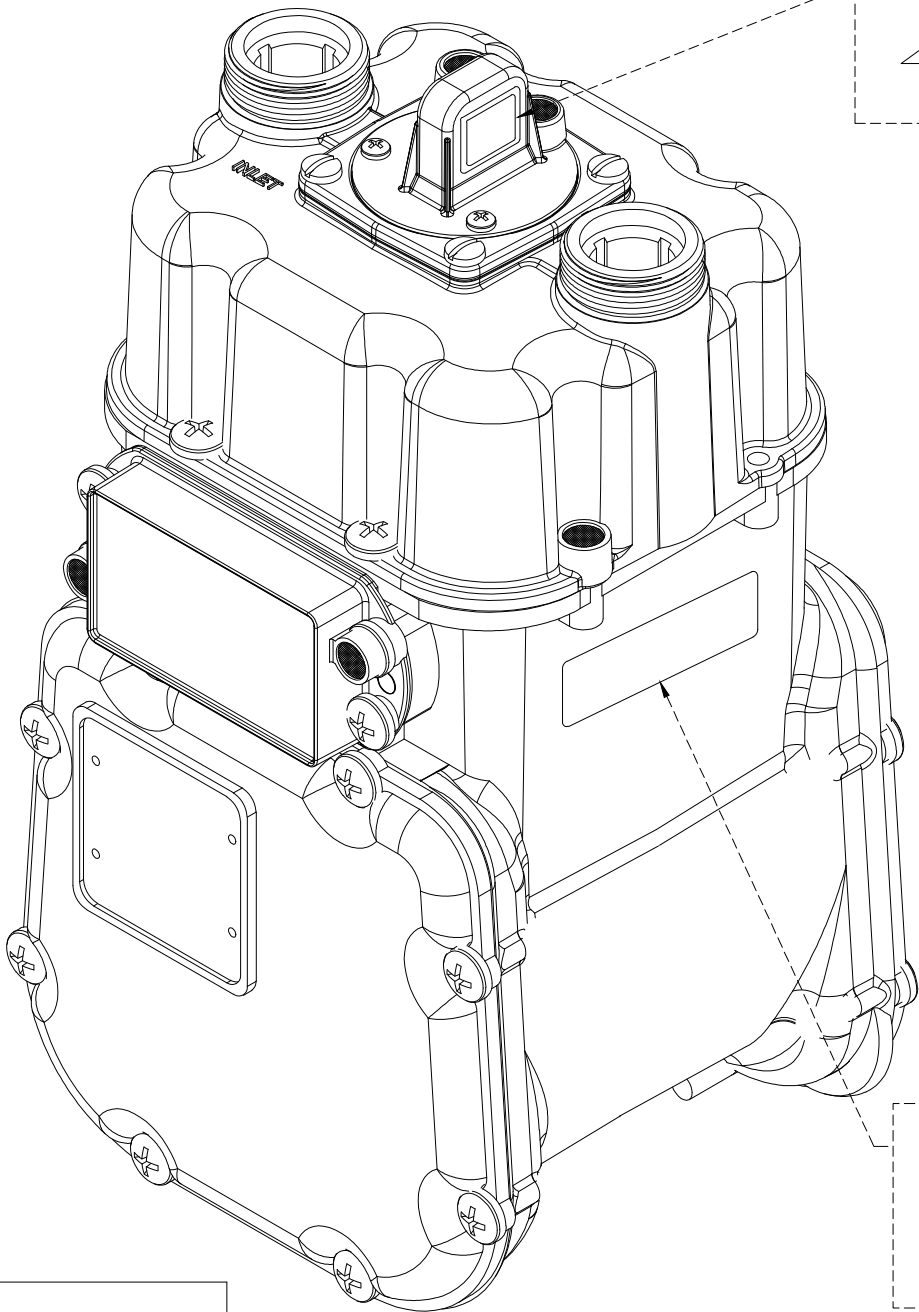
Label location:



STANDARD SEALING METHOD
AC-250 RMD METERS
STANDARD SECURITY SEALS

● SECURITY SEALS.....52548P012...(QTY 6)

- NOTES:
- 1. BAR CODE LABEL SUPPLIED BY EAM.
 - 2. PLACE OVERLAY (44677B051) OVER THE BARCODE LABEL (44677B052)



TOP

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
1) This device may not cause harmful interference, and
2) This device must accept any interference received, including interference that may cause undesired operation.

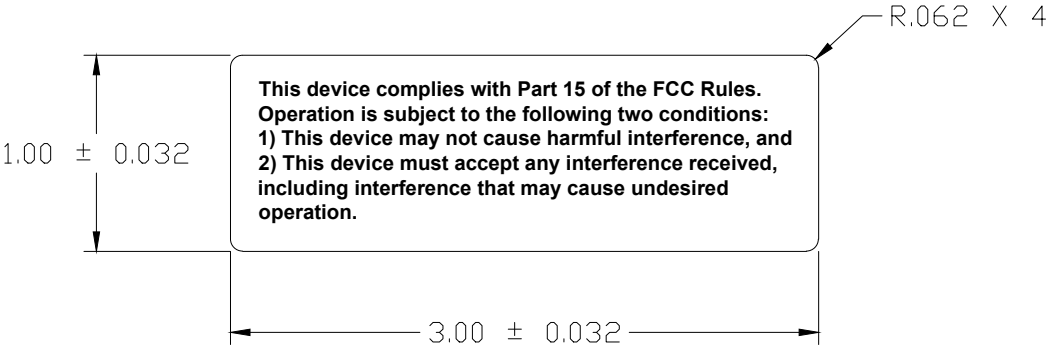
52810 SH1. 519

BILL OF MATERIALS

PART NUMBER	DESCRIPTION	QTY
10347P173	SCREW - TOP, HHC, & COVERS	8
10347P174	SCREW - INDEX BOX	4
43393P099	SCREW - INDEX	2
52548P012	SECURITY SEALS	6
44677B051	LABEL - OVERLAY	1
44677B052	LABEL - BARCODE	1
44677B132	LABEL - FCC COMPLIANCE	1

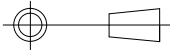
				AMCO LICENSE'S NC		 THIRD ANGLE PROJECTION		NEBRASKA CITY ENGINEERING DEPT.		 AMERICAN METER COMPANY	
4	JFH 6/XX/16	DCR	104528	INTERPRET PER ANSI Y14.5 & STD PE-1000							
3	JFH 6/8/16	DCR	104513	TOLERANCES-UNLESS OTHERWISE SPECIFIED		TITLE STANDARD SEALING METHOD AC-250 RMD METERS					
2	RM	PHAM	103624	INCHES .X± .XX± .02 .XXX± .005		MILLIMETERS X.± X.X± X.XX±		REF:STANDARD SECURITY SEALS			
1	BNS	PHAM	103606	SURFACES ✓ μin		ANGLES±		SURFACES ✓ μm		DR:.	
REV	DFTMN	ENGR	ECN-							DRAWING NUMBER 52810G519	
REVISIONS				THIS DOCUMENT IS THE PROPERTY OF THE AMERICAN METER COMPANY, AND ITS SUBSTANCE IS CONFIDENTIAL AND PROPRIETARY. THE CONTENTS HEREOF SHALL NOT BE PUBLISHED OR DISCLOSED TO OUTSIDE PARTIES OR USED FOR THEIR BENEFIT WITHOUT THE WRITTEN AUTHORIZATION OF AMERICAN METER. ✱							
DWG. RELEASE: ECN- 103596				ENGR: J. JORGENSEN							
				SCALE: NONE SHEET: 519							

	PART No.	ITEM No.	MATERIAL SPEC.	TREATMENT SPEC.
	44677B132	1		



NOTES:

1. MANUFACTURER: EPM CORPORATION
2. LABEL MATERIAL: 0.002" THICK WHITE POLYESTER
3. OVERLAMINATE: 0.001" THICK CLEAR POLYESTER
4. ADHESIVE: PERMANENT ACRYLIC
5. BACKGROUND: WHITE
6. LETTERING: BLACK, ARIAL FONT

				 THIRD ANGLE PROJ.	TITLE: LABEL, FCC COMPLIANCE		
					REF: AC-250 RMD II		
				INTERPRET PER ANSI Y14.5 & STD PE-1000	DR:	CK:	
				TOLERANCES—UNLESS OTHERWISE SPECIFIED	ENGR: R00F	SCALE: 1:1	SHEET: 1007
				INCHES .X± .XX± .02 .XXX± .005			
REV	DFTMN	ENGR	ECN—	MILLIMETERS X± X.X± X.XX±			
REVISIONS				SURFACES ✓ μin ANGLES± SURFACES ✓ μm	DRAWING NUMBER		
DWG. RELEASE: ECN-104528				THIS DOCUMENT IS THE PROPERTY OF THE ELSTER AMERICAN METER, AND ITS SUBSTANCE IS CONFIDENTIAL AND PROPRIETARY. THE CONTENTS HEREOF SHALL NOT BE PUBLISHED OR DISCLOSED TO OUTSIDE PARTIES OR USED FOR THEIR BENEFIT WITHOUT THE WRITTEN AUTHORIZATION OF ELSTER AMERICAN METER. *			
					44677B132		