

4

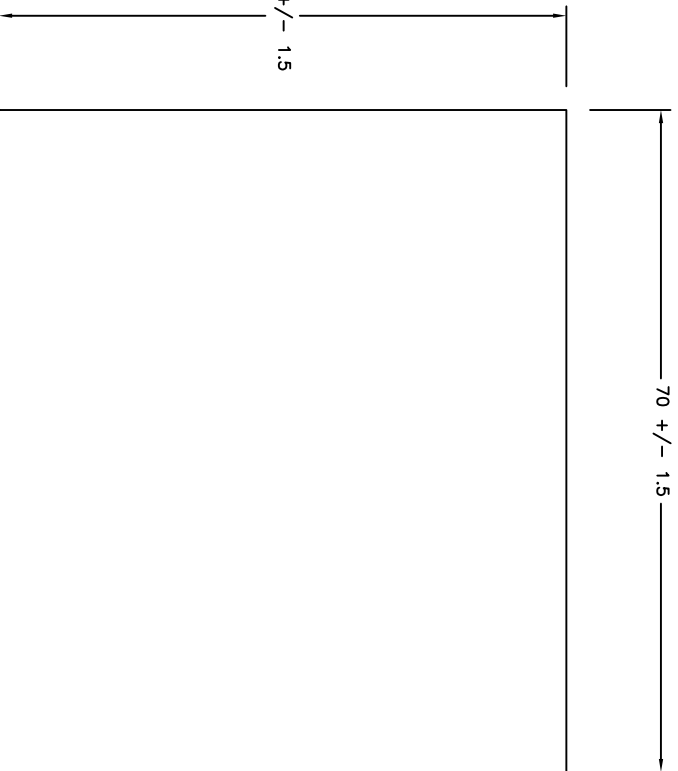
3

2

1

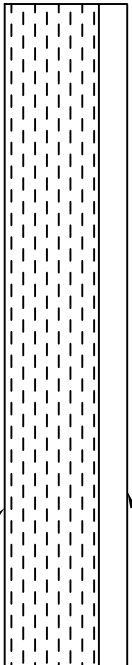
REVISIONS				
REV	DESCRIPTION	DATE	APPROVAL	
D	RELEASE/CHANGE PER ECO-R247710	SEE AGILE	SEE AGILE	

AUTOCAD DRAWING-ALL CHANGES MUST BE DONE IN AUTOCAD DATA BASE



FIBER ELECTROSTATIC FILTER

3 +/- 1



OPEN CELLED FOAM

NOTES: UNLESS OTHERWISE SPECIFIED.

1. APPLICABLE STANDARDS/SPECIFICATIONS:

- ASME Y14.3- 2008, MULTIVIEW AND SECTIONAL VIEW DRAWINGS.
- ASME Y14.4M-2009, PICTORIAL DRAWINGS.
- ASME Y14.5-2009, DIMENSIONS AND TOLERANCES.
- ASME Y14.38-2007, ABBREVIATIONS AND ACRONYMS.

2. ALL DIMENSIONS ARE IN MILLIMETER.

3. MANUFACTURER'S P/N FOR FILTER FOAM IS 7270/517.

4. PACK IN QUANTITIES OF 6 PER IN CLEAR SEALED BAG.

5. INCLUDE 1 X IFU P/N 10072519 REV B IN EACH PACK.

6. LABEL EACH PACK WITH 10074252 REV B.

7. MATERIAL: POLYPROPYLENE FIBER ELECTROSTATIC FILTER MATERIAL WHICH IS LAMINATED ON TO POLYURETHANE OPEN CELLED FOAM.

8. PART/COMPONENT TO BE ROHS COMPLANT.



GENERAL DIMENSIONAL TOLERANCES				PROPRIETARY & CONFIDENTIAL. THIS DOCUMENT MAY NOT BE COPIED, DISCLOSED, OR USED IN WHOLE OR IN PART WITHOUT THE CONSENT OF COVIDIEN.			
DEC.	DEC.	DEC.	DEC.	DEC.	TITLE		
X +/-	x +/-	.xxx +/-	.xxx +/-	.xxx +/-	ELECTRIC FILTER WITH FOAM, PB540-3840100 REBRANDED		
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DEC.	HOLES	FRAC.	ANG.	---			
.xxx +/-	+/-	+/-	+/-	---			
SCALE				NTS	COVIDIEN 6135 Gunbarrel Avenue Boulder, Colorado 80301 © 2013 COVIDIEN ALL RIGHTS RESERVED.		
DO NOT SCALE DRAWING				---			
THIRD ANGLE PROJECTION				---			
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DRAWN		DATE		DATE		DATE	
CHECKED		SEE AGILE		SEE AGILE		SEE AGILE	
APPROVED		SEE AGILE		SEE AGILE		SEE AGILE	
SIZE		FILENAME		DWG NO.		REV	
C		10080310000.DWG		10080310		D	
SHEET 1 of 1							