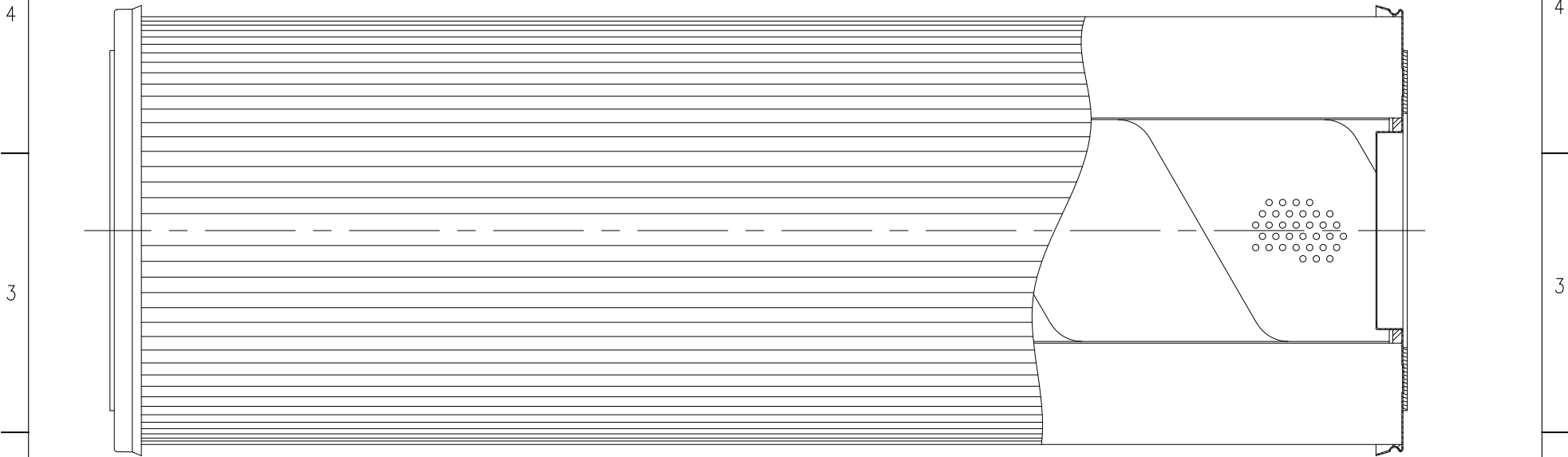


F | E | D | C | B | A

HILCO MODEL	GENERAL ELECTRIC	OAL	O.D.	I.D.	FILTERING AREA
PH718-01-CNVGE	368A6037P002	18"	6 1/4"	2 9/16"	



THESE CARTRIDGES ARE TO BE USED EXCLUSIVELY IN PRESSURE VESSELS WITH 2" CENTER POST.

GE Power Generation		GENERAL ELECTRIC COMPANY Schenectady, NY	
DT- <u>VENDOR SUPPLIED DRAWING</u>			
GE NOT TO REVISE. GE REVISION LEVEL IS AS SHOWN ABOVE ON THIS APPLIQUE. THIS DOCUMENT IS FILED UNDER THE GE DRAWING NUMBER.			
THIS DOCUMENT SHALL BE REVISED IN ITS ENTIRETY. ALL SHEETS OF THIS DOCUMENT ARE THE SAME REVISION LEVEL AS INDICATED IN THIS VENDOR SUPPLIED DRAWING APPLIQUE.			
FIRST MADE FOR:		OF	
GE SIGNATURES	DATE	GE DRAWING NUMBER	REV.
CHECKED:			
ISSUED:			

PHYSICAL CHARACTERISTICS:

- 1- METAL END CAPS.
- 2- FLUOROCARBON GASKETS.
- 3- TIN PLATED CENTERTUBE.
- 4- MICROGLASS FILTER MEDIA PROTECTED. A  
ON BOTH SIDES BY SCREEN.
- 5- MAXIMUM OPERATING TEMPERATURE IS 250° F.
- 6- 100 PSI COLLAPSE STRENGTH.

BETA RATIO & EFFICIENCY		
MODEL	BETA=200	BETA=1000
PH718-01-CNVGE	15 MICRON	19 MICRON

THE INFORMATION AND DATA CONTAINED HEREIN CONFORMS TO ASME Y14.5-M 1994

B	WAS BETA 17=200, WAS 3900 SQ. IN.	LTH	8/07/13	LTH
A	ITEM #4 WAS EPOXY COATED SCREEN REDRAWN FROM CADKEY	ROC	11/02/09	LTH
REV	DESCRIPTION	BY	DATE	APP

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	<small>UNLESS OTHERWISE SPECIFIED BREAK CORNERS .015 MAX</small>		CHECKED	LTH	02/11/04	
	<small>UNLESS OTHERWISE SPECIFIED: FRACTIONAL DIMENSIONS ± 1/16 DECIMAL DIMENSIONS ± .01 ANGLES ± .2</small>		APPROVED	LTH	02/11/04	
	<small>MAKE FROM</small>		SIMILAR TO:	SCALE: FULL		

F | E | D | C | B | A