CONFIGURATION NOMENCLATURE

(1) FRAME HARDWARE: 0 - NONE E - CENTER DIVIDER, (1) #10-32 TEST PORT □ W - CENTER DIVIDER, (2) #10-32 TEST PORTS (2) MEDIA: 007 - 99.97% / 99.99% ON 0.3 μm □ 008 - 99.999% ON 0.3 µm □ 009 - 99.9995% ON 0.12 µm □ 012 - 99.99999% ON 0.12 µm □ H14 - 99.995% ON MPPS (3) PACK STYLE: 2 - 2" DIMPLEPLEAT PACK □ 3 - 3" DIMPLEPLEAT PACK □ 4 - 4" DIMPLEPLEAT PACK (4) FRAME MATERIAL: ☑ 19 - EXTRUDED ALUMINUM (ANODIZED) (5) FRAME STYLE: ☑ 03 - TWO DOUBLE TURNED FLANGES

- (6) SEALANT: SU F.R. POLYURETHANE, 99.99% SCANNED DPG - F.R. POLYURETHANE, 99.99% AUTOSCAN, NO PATCHES D PA - F.R. POLYURETHANE, 99.99% PAO TEST
- (7) GASKET MATERIAL: 0 NONE 1 - NEOPRENE
 - B BLACK POLY-B P - PORON **W** - WHITE POLY-B
- (8) GASKET LOCATION: 0 NONE
 - □ 1 AIR ENTERING SIDE (UPSTREAM) □ 2 - AIR LEAVING SIDE (DOWNSTREAM)
 - 3 BOTH SIDES
 - (9) FACEGUARD: □ 0 NONE
 - □ A ANODIZED ALUM., 40% OPEN PERF.
 - B ALUM. PERF (WHITE PAINT)
 - □ C CRS PERF., 40% OPEN (WHITE PAINT)
 - **E EXPANDED STAINLESS STEEL** F - EXPANDED CRS (WHITE PAINT)
 - □ S STAINLESS STEEL, 40% OPEN

- (10) FACEGUARD LOCATION: 0 NONE
 - 1 UPSTREAM
 - 2 DOWNSTREAM
 - 🗆 3 BOTH
- (11 & 12) SIZE (HEIGHT AND WIDTH): SEE CHART

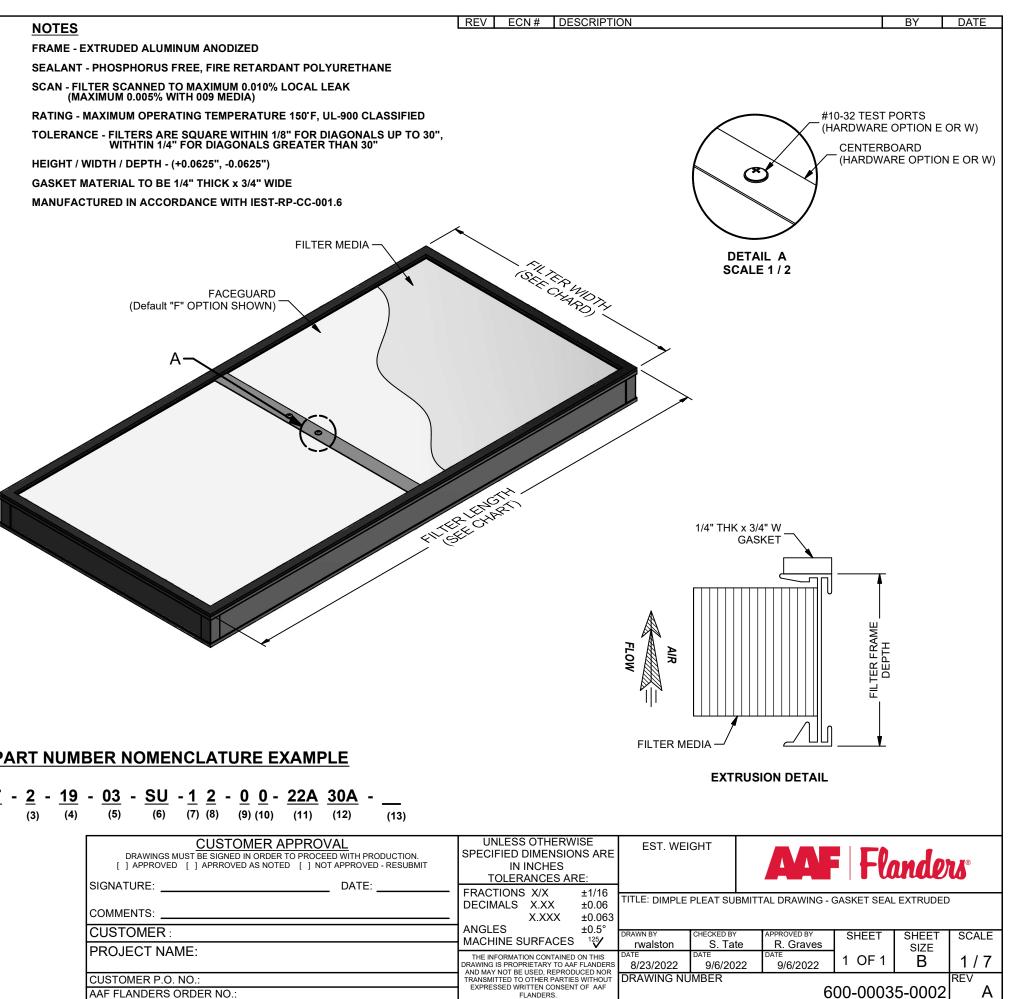
(13) UL CODE: D BLANK - NONE U5 - UL 586 U9 - UL 900

SIZE (HEIGHT AND WIDTH) DESIGNATIONS

	B WIBTH / BEGIGNATION	<u> </u>			
-	SIZE FRACTIONAL				
LETTER	DESCRIPTION	1			
Α-	0"	7			
В-	1/16"	7			
C -	1/8"	7			
D -	3/16"	7			
Ε-	1/4"	1			
F -	5/16"	7			
G -	3/8"	7			
Η-	7/16"	٦ [FILTER FRAME DEPTH		
J -	1/2"	7 ł	FILTER	FILTER	
К-	9/16"	7	PACK HEIGHT	FILTER FRAME DEPTH	
L -	5/8"	7 [
М -	11/16"	7 [2"	2 11/16"	
N -	3/4"	7 [3"	4 11/16"	
P -	13/16"	7 [4"	4 11/16"	
Q -	7/8"	│ _ √			
R -	15/16"	ך בּ ג	EXAMPLE: 21N44A = 21 3/4" X		

SEALANT - PHOSPHORUS FREE, FIRE RETARDANT POLYURETHANE

(MAXIMUM 0.005% WITH 009 MEDIA)



PART NUMBER NOMENCLATURE EXAMPLE

0 007 -(1) (2)

CUSTOMER APPROVAL			UNLESS OTHERWISE		
DRAWINGS MUST BE SIGNED IN ORDER	SPECIFIED DIMENSIONS AR				
[] APPROVED [] APRROVED AS NOTE	IN INCHES				
	TOLERANCES ARE:				
SIGNATURE:	DATE:	FRACTIONS	X/X	$\pm 1/16$	
		DECIMALS	XXX	±0.06	
COMMENTS:			X.XXX	±0.06	
CUSTOMER :		ANGLES		±0.5°	
COSTOWER.		MACHINE SU	JRFACES	125	
PROJECT NAME:		-		•	
		THE INFORMATIC DRAWING IS PROPR			
		AND MAY NOT BE			
CUSTOMER P.O. NO.:		TRANSMITTED TO EXPRESSED WRI			
AAF FLANDERS ORDER NO.:			ANDERS.		