



TOP VIEW WITH COVER REMOVED

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- NOTES:
- DESIGNED IN ACCORDANCE WITH ASME SECTION VIII, DIV 1 BOILER & PRESSURE VESSEL CODE
 - DESIGN PRESSURE - 150 PSI
 - DESIGN TEMPERATURE - 400°F
 - MATERIALS OF CONSTRUCTION OPTIONS (ALL WETTED PARTS)
 - CARBON STEEL - 1CS*
 - 304 STAINLESS - 14S*
 - 316 STAINLESS - 16S*
 INSERT PROPER MATERIAL CODE IN MODEL # - NOTE 8 (*)
 - COVER GASKET MATERIAL OPTIONS
 - BIJAX N - 1B*
 - EPR - 1E*
 - VTION - 1V*
 - TEFLON - 1T*
 INSERT PROPER MATERIAL CODE IN MODEL # - NOTE 8 (***)
 - ACCEPTS TWO STANDARD #2 SIZE S.S. FILTER BAG BASKETS (304 OR 316 S.S.) 4.4 SQ. FT. AREA EACH
 - FILTER BAGS ARE SPECIFIED SEPARATELY
 - MODEL CODE: H1602150(*)1(**)-3F-B
 - SPRING LOADED COVER ASSEMBLY OPENS AUTOMATICALLY WHEN THE SWING BOLTS ARE IN THE DOWN POSITION AND CAN BE EASILY SWIVELED TO EITHER SIDE
 - APPROXIMATE EMPTY WEIGHT - 430 LBS.
 - CERTIFIED DRAWINGS AVAILABLE

TITLE			
MODEL 160 MULTI-BAG HOUSING			
3" FLANGED			
H1602150(*)1(**)-3F-B			
SIZE	FILENAME	DWGNO.	
A	HA75016S-A	HA75016S-A	
DR	DCY	DATE	SCALE
		7/2/99	1:12
			SHEET 1 OF 1