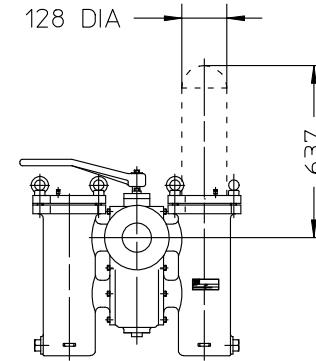
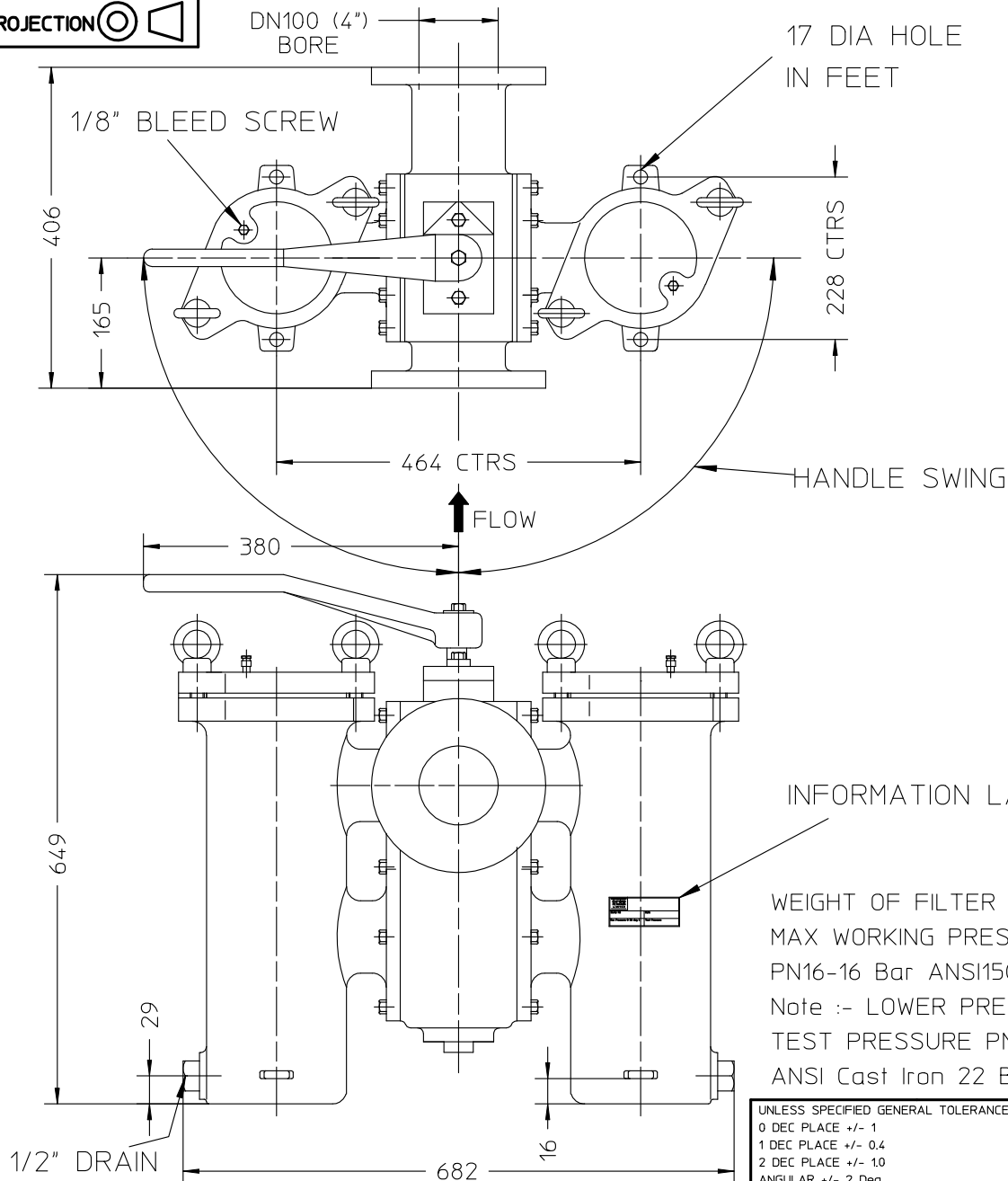




SPACE TO REMOVE ELEMENT

FLANGE TYPE	
REQUIREMENT	
P.C.D OF HOLES	
DIA OF R/F	
R/F THICKNESS	
NO OF HOLES	
DIA OF HOLES	

WEIGHT OF FILTER - 184 kg
MAX WORKING PRESSURE AT 50 deg C
PN16-16 Bar ANSI150-18 Bar (ANSI125-13.8 Bar Cast Iron)
Note :- LOWER PRESSURE AT HIGHER TEMPERATURE
TEST PRESSURE PN16-Cast Iron 24 Bar Carbon Steel 31 Bar Stainless Steel 31 Bar
ANSI Cast Iron 22 Bar Carbon Steel 31 Bar Stainless Steel 31 Bar



UNLESS SPECIFIED GENERAL TOLERANCE 0 DEC PLACE +/- 1 1 DEC PLACE +/- 0.4 2 DEC PLACE +/- 1.0 ANGULAR +/- 2 Deg	APPROVED	MATERIAL	DESCRIPTION GENERAL ARRANGEMENT DN100 Flg Dual Filter	
	DRAWN A.S.N.			
MODIFICATION NEW WP AND TEST ADDED	DATE 13/07/13	C 2013 This drawing and the design is the property of OXFORD FILTRATION LIMITED and may not be copied or used for any purpose other than that for which it was supplied unless expressly stated in writing		DRG NO. 12555
				ISS 6

ALL DIMENSIONS NOMINAL