

VIEWS & B.O.M. SHOWN ARE GENERIC REPRESENTATIONS ONLY

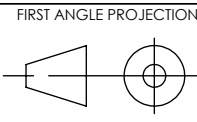
CUSTOMER:		VDS:	
ENQUIRY:		DATE:	
OFFER No.:		DATE:	
STANDARD		TESTING	
DESIGN		HYDRO SHELL	
FACE TO FACE		HYDRO SEAT	
CONNECTIONS		LP AIR SEAT	
MARKING		HP GAS SHELL	
TEST			
RATING			
PED			

[illegible]

This diagram shows an exploded view of a mechanical assembly. The components are labeled with circled numbers 1 through 8. Callout 1 points to a large, flanged circular component with eight bolt holes. Callout 2 points to a small, semi-circular gasket. Callout 3 points to a long, thin vertical rod. Callout 4 points to a large, circular plate with four mounting tabs. Callout 5 points to a small, semi-circular gasket. Callout 6 points to a large, circular plate with a central hole. Callout 7 points to a long, thin vertical rod. Callout 8 points to a small, semi-circular gasket. The diagram illustrates the relative positions and assembly sequence of these parts.

ITEM NO.	DESCRIPTION	QTY.	MATERIAL
1	BODY, MACHINED	1	
2	PIN CARRIER	2	
3	PIN	2	
4	DISC PLATE	2	
5	BEARING	4	
6	TORSION SPRING	1	
7	PIN CARRIER	2	
8	RETAINING CLIP	1	

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
MACHINED SURFACE FINISH: 3.2µm
MACHINED TOLERANCES:
— LINEAR: ±0.1mm
— ANGULAR: ±0.25°



~~DEBUR AND
BREAK SHARP
EDGES~~

DO NOT SCALE DRAWING

REVISION

TITLE:

4X7U GENERAL ARRANGEMENT

APPROVED BY:

SEE TABLE

DWG NO.

A2

ISSUE	NAME	CHANGE NOTE	DATE	WEIGHT: SEE TABLE	SCALE: NTS	SHEET 1 OF 1
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