

CASE HISTORY REPORT



INPRO/SEAL

CUSTOMER : GEOSEL-Manosque

LOCATION : Berre L'Etang ; Marseille
France

INDUSTRY : Piping & Stocking of hydrocarbon

GEOSEL Manosque use K.S.B – DVDS pump for piping hydrocarbon from plant on “Etang De Berre” to stocking.

They give to K.S.B Service – Aix en Provence the contract for repair the pump. The contract specifies that K.S.B need to improve the M.T.B.F (Mid Time Between failure) of the pumps.

They propose to GEOSEL the installation of Inpro/Seal Bearing isolator.

Distributor proposes VBXX-D – CODE 1987.

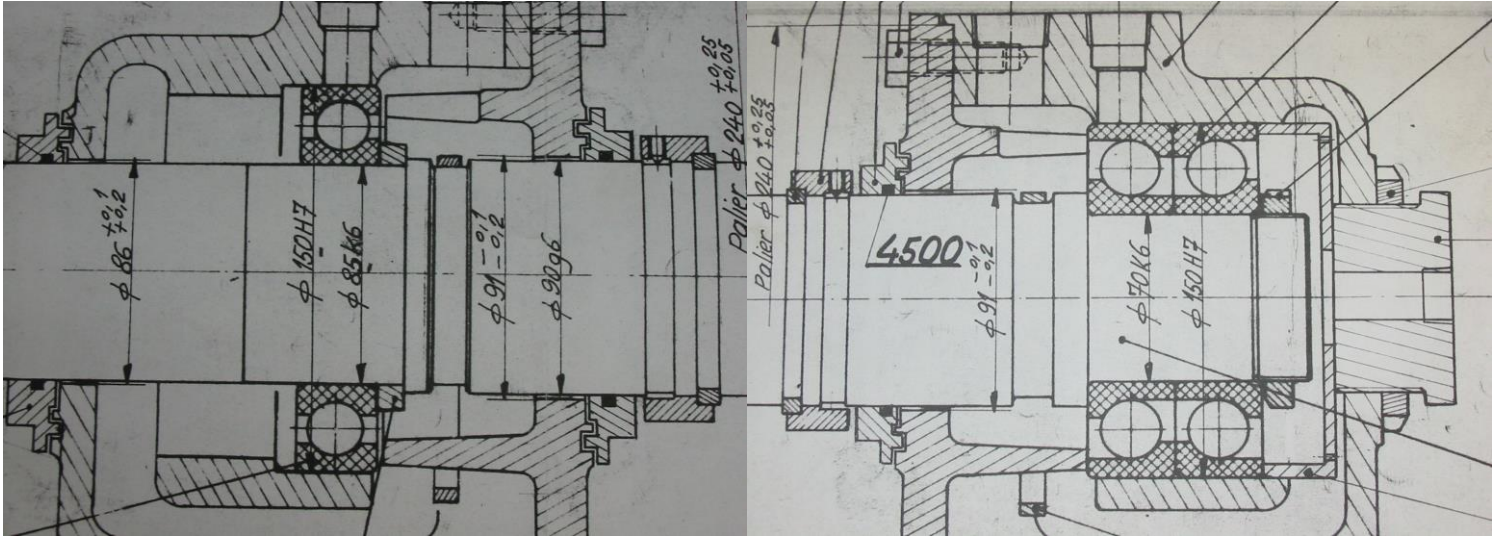
TECHNICAL DETAILS :

Manufacturer : K.S.B – DVDS single stage axially split pump.

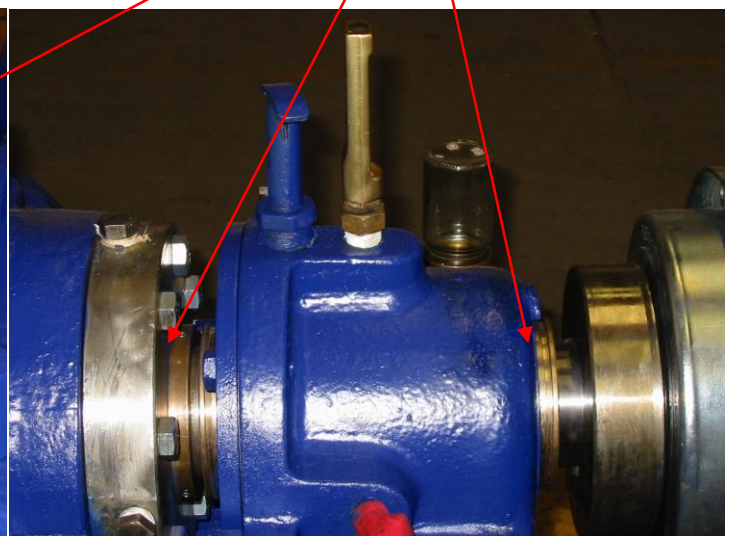
Shaft size : Ø 85 mm & 90 mm

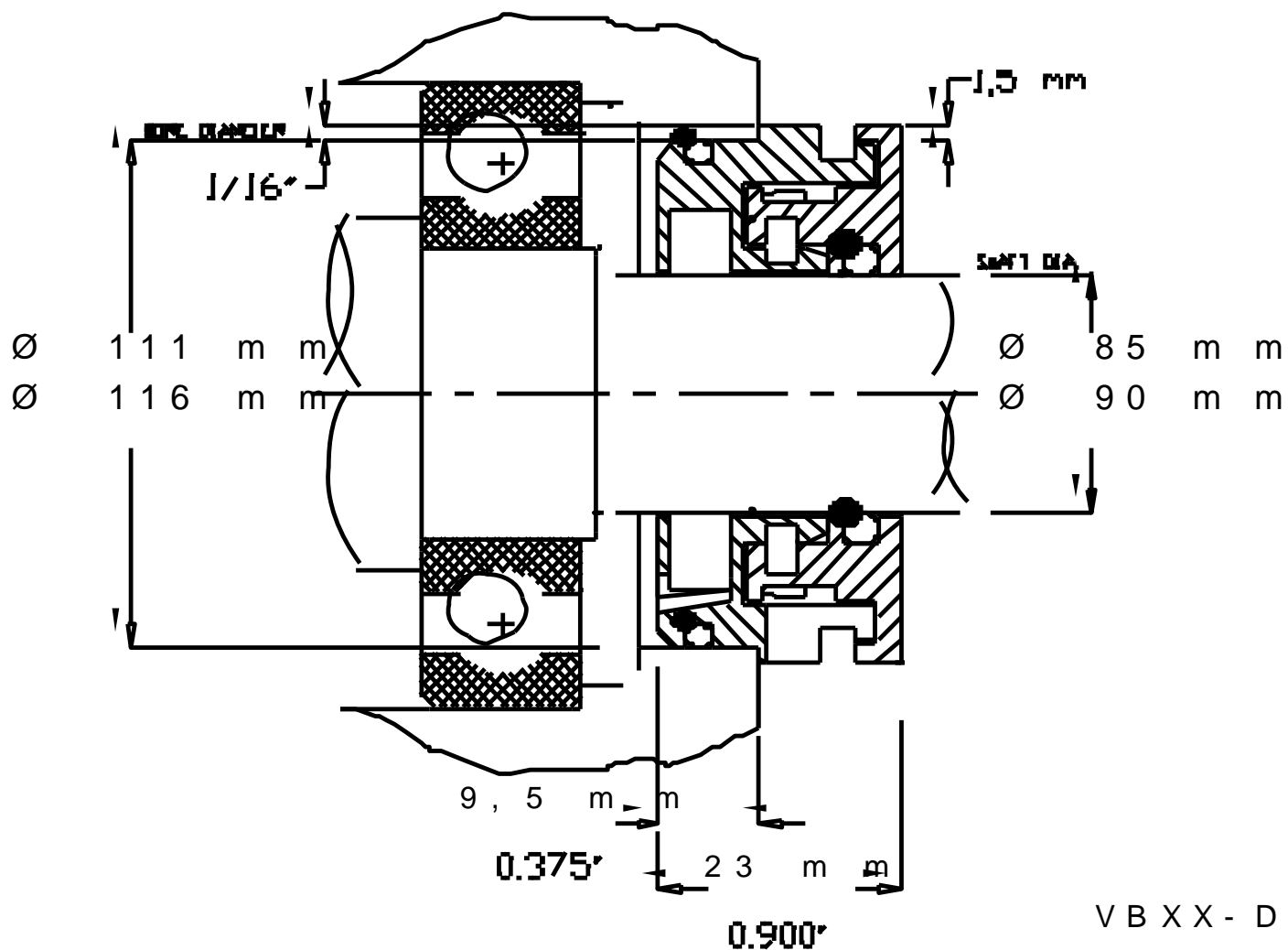
Inpro B.I : VBXX-D ; LOW HEAD ; 0.900” OAL ; CODE 1987

K.S.B OEM Labyrinth



K.S.B – DVDS Pump





VBXX-D LOW HEA

REV'S:	NFH	<p>THIS DRAWING INCLUDING THE DESIGN AND PRINCIPLES OF CONSTRUCTION DISCLOSED IS THE PROPERTY OF INPRO COMPANIES, INC. AND IS SUBMITTED WITH THE UNDERSTANDING THAT IT IS NOT TO BE REPRODUCED NOR COPIED IN WHOLE OR IN PART NOR LOANED OR OTHERWISE COMMUNICATED TO ANY THIRD PARTY NOR USED IN ANY MANNER DETRIMENTAL TO THE INTERESTS OF INPRO COMPANIES, INC. ACCEPTANCE OF THIS DRAWING WILL BE CONSIDERED AS AN AGREEMENT TO THE ABOVE.</p>	<p>U.S. PATENTS:</p>		<p>INPRO/SEAL</p>		
			<p>5,378,000 5,069,461</p> <p>5,335,921 4,989,883</p> <p>5,221,095 4,706,968</p> <p>5,161,804 4,466,620</p> <p>5,158,304 4,304,409</p> <p>5,137,049 4,175,752</p> <p>5,074,567 4,114,902</p>	<p>BEARING ISOLATOR</p>		<p>VBXX-D 0.900 - CO</p>	
			<p>DATE 6 AUG 98</p> <p>AND OTHERS PENDING</p>	<p>0.900</p>			