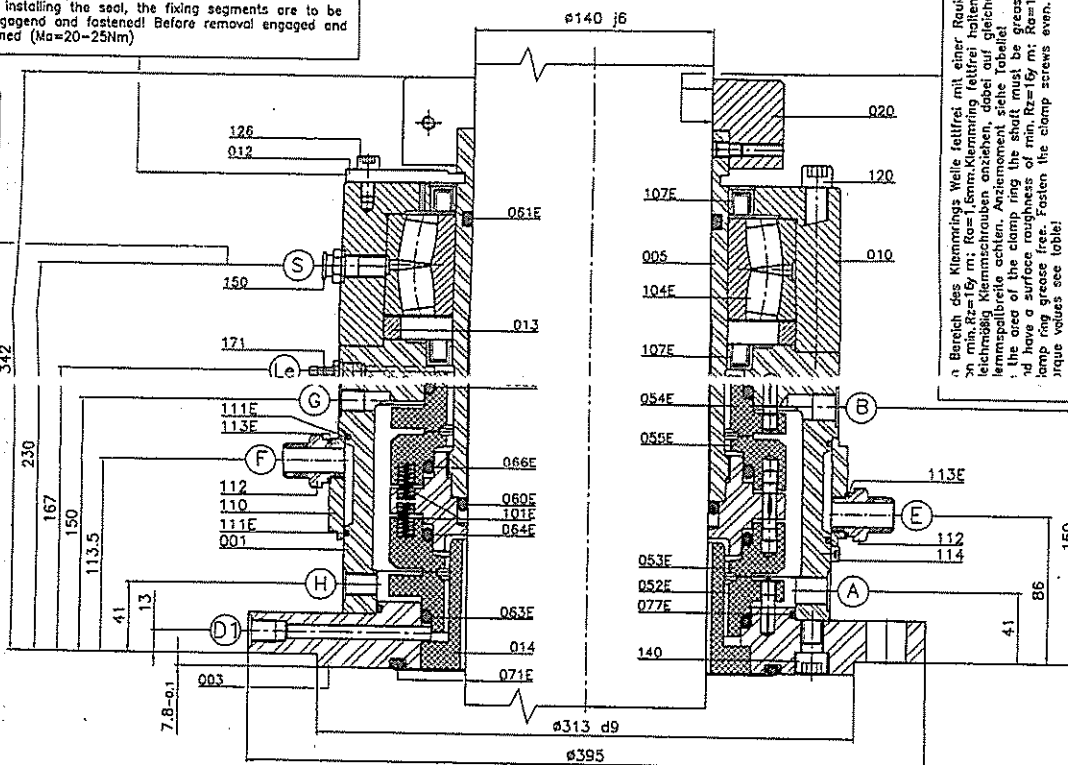
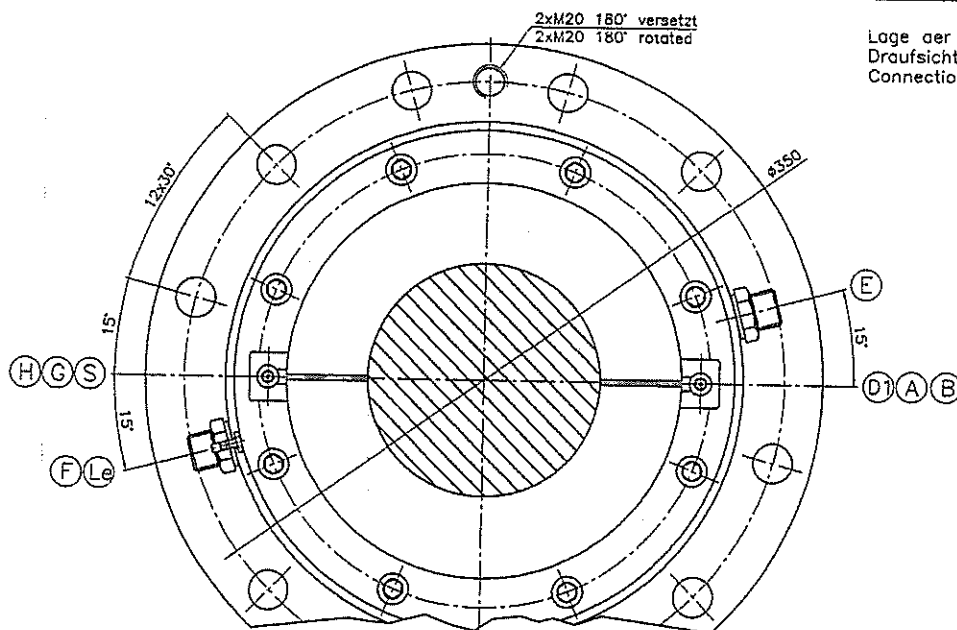


ing des Wälzlagers gemäß Betriebsanleitung!
lubricated according to operating manual!



Der Bereich des Klemmrings Welle fettfrei mit einer Rauigkeit von min. Rz=16y m; Rz=16m, Klemmring fettfrei halten.
Leichtgängig Klemmschrauben anziehen, dabei auf gleiche Klemmspallbreite achten, Anziementen siehe Tabelle!
Die ocd of the clamp ring the shaft must be grease free
The clamp ring must have a surface roughness of min. Rz=16y m; Rz=16m.
Clamp ring grease free. Fasten the clamp screws even.



Lage der Bohrungen nach
Draufsicht
Connections acc. plan view

Vor Inbetriebnahme Betriebsanleitung
und Sicherheitshinweise lesen!
Before startup, operating manual and
safety precautions have to be read!

M/S HDOL EXATD
has to provide these
components/atom.


E=Ersatz-Verschleißteile/Replacement-wearpart

Lage der Anschlüsse nach der Draufsicht		position of connections acc. plan view
A = G3/8"	Sperrflüssigkeit EIN	- buffer fluid inlet
B = G3/8"	Sperrflüssigkeit AUS	- buffer fluid outlet
H = G1/4"	Handhebelpumpe	- hand pump
D1 = G1/4"	Druckausgleicher (optional)	- pressure compensator (optional)
G = G1/4"	Thermo/Uhrler (optional)	- thermo switch (optional)
Le = G1/8"	Leckage	- leakage
E = G1/2"	Kühlwasser ein	- cooling water inlet
F = G1/2"	Kühlwasser aus	- cooling water outlet

(A) Rev. I		01/09/89		Mem	
CHANGES		DATE		NAME	
<input checked="" type="checkbox"/>	NOT MACHINED	<input checked="" type="checkbox"/>	1/2"	S. B. B.	
<input checked="" type="checkbox"/>	ROUGH FRESH	<input checked="" type="checkbox"/>	1/4" 16	WY	
<input checked="" type="checkbox"/>	MEDIUM FRESH	<input checked="" type="checkbox"/>	1/4" 16	WY	
<input checked="" type="checkbox"/>	FINE FRESH	<input checked="" type="checkbox"/>	1/4" 16	WY	
<input checked="" type="checkbox"/>	FINEST FRESH	<input checked="" type="checkbox"/>	1/4" 16	WY	
grinding and complete surface W = wetting W = wetting		Edges with chamfers .002" x 15° Secondary about specified tolerance Date completed by DR 7186 mtrg			

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 DISCLOSED TO ANY OTHER PERSON OR ORGANIZATION

1. PROJEKT:-URANIUM ORE PROCESSING PLAT AT
TUMMALAPALLE A.P.(Package-UCIL-II)
2. CUSTOMER:-URANIUM CORPORATION OF INDIA LTD.
3. CONSULTANT:-DEVELOPMENT CONSULTANT PVT.LTD.
4. EPC/ CONTRACTOR.-HINDUSTAN DORR OLIVER LTD.
5. TAG:- 5A-G-2A-E, 5A-G-12A-F
6. LOCATION:-
7. P.O: NO.:- AUTOClave AGITATOR
8. QUANTITY:- 12+2 (spare)

NO.	NAME:	PART:	DRAWING-No.:	MATERIAL:	STANDARD:
QUANTITY (PRINTED)	DATE: 24.05.02	NAME: AW	TYPE: KP-ESD34GD140C21AX-FW		
REVISION (PRINTED)	DATE: 24.05.02	NAME: NAM			
SCALE: 1:1	NAME: Mechanical seal Gleitringdichtung			DRAWING-No.: 2-524-99123-00A REPLACEMENT FOR:	