


 $\frac{72 \times 83 \text{ kg}}{72 \times \text{in TOTAL}}$

 CYLINDRICAL ROLLER BEARING $\phi 200 \phi 4.25 \times 158/160$
 F553852

REFERENCE DRAWINGS:


SHEAVE TYPE 1 : A10-46000-32-10
SHEAVE TYPE 2 : A10-46000-32-11
PARTSLIST : A10-46000-32-19


GENERAL NOTES:

FOR ORDER A10-46000, 1 ASSEMBLY TO BE MADE
TOTAL MASS OF 1 ASSEMBLY APPROX. 594.7 kg
LAST ITEM NUMBER: 102

| NO. FOR 1 ASSY + WEIGHT | | DESCRIPTION AND SIZE |
|-------------------------|----|----------------------|
| NUMBER FOR ORDER | A | MATERIAL AND REMARKS |
| | 01 | |

| | | | | | | | | |
|-----|----------|--|-------------------|--|--|-------|------|-----------|
| B | CPR | | MODIFIED ITEM 102 | | | MBL | MBL | CPR |
| | 18-08-11 | | | | | | | |
| A | CPR | | A.F.C. | | | HWE | MBL | MBL CPR |
| | 11-08-11 | | | | | | | |
| Rev | Drawn | | Description | | | Proj. | Bas. | Stru Det. |
| | Date | | | | | Hydr. | | Elect. |

| | | | |
|---|-----------|-----------------|-------------------|
| Proj. method | Scale: | Copy Date: | |
|  | 1:5 | 21-05-2013 | |
| Notation | According | Tolerances | According |
| Dimensions | ISO 406 | Welding | ISO 13920-AE |
| Reometrics | ISO 1002 | Milling | ISO 5246-AK, GIGK |
| Roughness | ISO 1302 | Plate thickness | NEN 10029-AN |
| | | Castings | ISO 8062-CT11 |

Client : 

Project : 3000mt Offshore Mast Crane

| | |
|---|--|
| 1 | |
|---|--|

SHEAVE CASTING BEARING

Huisman

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PROPRIETARY INFORMATION

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| Format | Order No. | Drawingno. | Rev. |
|--------|-----------|-----------------|------|
| A2 | A10-46000 | A10-46000-32-14 | B |