Modification to HYTEC Spooling Unit to Blue Manta Hydraulic / Electric Slip Ring Set Up

<table>
<thead>
<tr>
<th>ITEM</th>
<th>QTY</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>02-E180</td>
<td>Electric Slip Ring</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>02-19405</td>
<td>4 Port Swivel Joint</td>
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<td>3</td>
<td>1</td>
<td>02-X505</td>
<td>Bearing Plate</td>
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<tr>
<td>4</td>
<td>1</td>
<td>02-DIN505-90M</td>
<td>Arvis Split Bearing</td>
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<td>5</td>
<td>1</td>
<td>02-SK2783</td>
<td>4&quot; 4 Port Stub Shaft</td>
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<tr>
<td>6</td>
<td>1</td>
<td>02-85SP4</td>
<td>4&quot; Shaft</td>
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General tolerances UNO
Steel fabrications: ±0.05mm
Machining: ±0.25mm
Concentric: ±0.05mm
Angular: ±0.05mm

Machined corner radii:
Inside: ±0.05mm UNO
Outside: ±0.05mm UNO

Drawing Title: 02-HYWD-MOD1
Drawing No.: BMD-601
Client:                Rev no.: 1
Client approval:       Scale: NTS
Date:                  Sheet of: 1 of 1
Drawn by: B. Robertson Checked by: BR
Approved by: NH        Date: 07.04.11