

A		B		C	D	E	F																																																																							
Parameters		Symbol	Minimum	Maximum																																																																										
1	Total Length	L	120.65	123.65																																																																										
	Threading Length	l	F.T	F.T																																																																										
	Major diameter	D	31.32	31.70																																																																										
	Pitch diameter	D1	29.46	29.63																																																																										
	Minor diameter	D2	27.80	-																																																																										
	Chamfer	u	0.00	7.00																																																																										
	Thread per Inch	TPI	8 UNC																																																																											
2					<p>'A' Enlarge View</p>																																																																									
3																																																																														
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Dimension as per		B 18.1.1		<table border="1"> <tr> <td colspan="2">Drawing Number</td> <td>SIZE</td> <td>TITLE</td> <td rowspan="2"> </td> <td rowspan="2"> </td> <td rowspan="2"> </td> </tr> <tr> <td colspan="2">KE-BASE-2200-00170-B18.1.1-A193-B7M-1.1/4x4.3/4</td> <td>1.1/4"x4.3/4"</td> <td>Stud Bolt</td> </tr> <tr> <td colspan="2">Chemical & Mechanical properties as per</td> <td colspan="2">ASTM A193</td> <td colspan="3">DIMENSIONS ARE IN MILLIMETERS</td> </tr> <tr> <td colspan="2">Thread tolerance class (C)</td> <td colspan="2">2A</td> <td colspan="3"> Approved By Kapil Aggarwal CEO-MD </td> </tr> <tr> <td colspan="2">Grade</td> <td colspan="2">B7M</td> <td colspan="3"> Drawn By Pankaj Kumar (Sr. QC Manager) </td> </tr> <tr> <td colspan="2">Weight</td> <td colspan="2">0.63435 kg/piece</td> <td colspan="3"> Checked BY Approved By Santosh Kumar </td> </tr> <tr> <td colspan="2">AMMENDMENT</td> <td colspan="2">Date - 19.07.2018</td> <td colspan="3"> ROLL FAST STAINLESS STEEL BOLTS HIGH TENSILE BOLTS PRECISION TURNED COMPONENTS </td> </tr> <tr> <td colspan="2">DETAILS</td> <td>REVISION</td> <td>DATE</td> <td colspan="3" rowspan="2"> APPROVED </td> </tr> <tr> <td colspan="2"> REMOVE SHARP EDGES & BURRS </td> <td>SHEET SIZE A4</td> <td>SCALE NTS</td> </tr> <tr> <td colspan="2"> FASTENERS FOR WIND ENERGY ANCHOR BOLTS & FOUNDATION BOLTS </td> <td colspan="2"> KAPIL ENTERPRISES 330 EHTP, HSSIIDC, Kundli Industrial Estate Sonapat-Haryana-131028, Ph:9811009061 Email:-sales@bigboltnut.com, kapil@roll-fast.com </td> <td colspan="3"> ROLL FAST STAINLESS STEEL BOLTS HIGH TENSILE BOLTS PRECISION TURNED COMPONENTS </td> </tr> <tr> <td colspan="2">A</td> <td colspan="2">B</td> <td>C</td> <td>D</td> <td>E</td> <td>F</td> </tr> </table>			Drawing Number		SIZE	TITLE				KE-BASE-2200-00170-B18.1.1-A193-B7M-1.1/4x4.3/4		1.1/4"x4.3/4"	Stud Bolt	Chemical & Mechanical properties as per		ASTM A193		DIMENSIONS ARE IN MILLIMETERS			Thread tolerance class (C)		2A		Approved By Kapil Aggarwal CEO-MD			Grade		B7M		Drawn By Pankaj Kumar (Sr. QC Manager)			Weight		0.63435 kg/piece		Checked BY Approved By Santosh Kumar			AMMENDMENT		Date - 19.07.2018		ROLL FAST STAINLESS STEEL BOLTS HIGH TENSILE BOLTS PRECISION TURNED COMPONENTS			DETAILS		REVISION	DATE	APPROVED			REMOVE SHARP EDGES & BURRS		SHEET SIZE A4	SCALE NTS	FASTENERS FOR WIND ENERGY ANCHOR BOLTS & FOUNDATION BOLTS		KAPIL ENTERPRISES 330 EHTP, HSSIIDC, Kundli Industrial Estate Sonapat-Haryana-131028, Ph:9811009061 Email:-sales@bigboltnut.com, kapil@roll-fast.com		ROLL FAST STAINLESS STEEL BOLTS HIGH TENSILE BOLTS PRECISION TURNED COMPONENTS			A		B		C	D	E	F
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