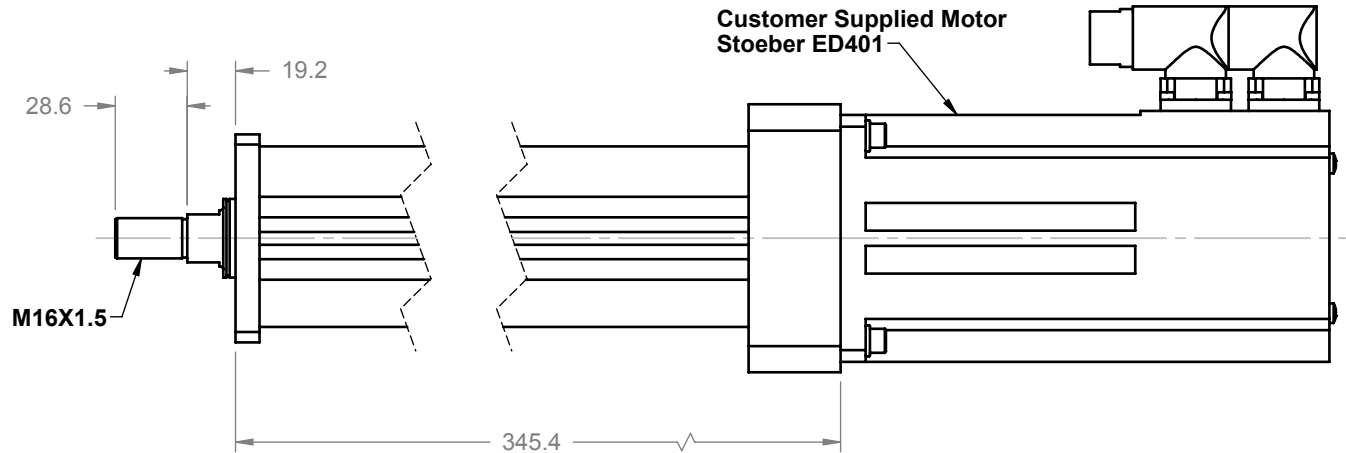
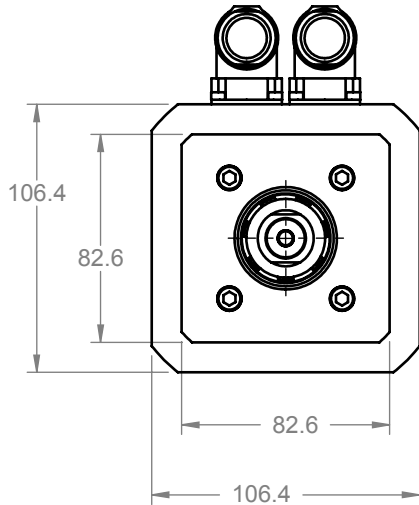





Customer Approval History		
Date	DESCRIPTION	APPROVED-DATE
12/20/05	Sent For Customer Approval	



Dimensions Shown In: <b>mm</b>		<b>UNLESS SPECIFIED:</b> Plcs "In or mm" Plcs "In or mm" 1 plcs=±0.1 3 plcs=±0.005 2 plcs=±0.01 4 plcs=±0.0002 Inside Edge Break: 0.005" to 0.025" Outside Edge Break: 0.005" to 0.015" Angles= ±1/2° Finish= 63 µ inch or 1.5 µ M		<div></div> <div>CONFIDENTIAL: This drawing is the sole property of Exlar and shall be used only as specified by EXLAR. Any other use, reproduction or disclosure without written permission is prohibited.</div>	
Drawn/Date: <b>TRW 8/12/08</b> Eng. Appr: <b>TRW 8/12/08</b> Mfg. Appr: <b>N/A</b> Q.A.: <b>N/A</b> Material: <b>N/A</b>		Description: <b>IM30-0602-NA-ISC-SB4</b>			
Finish/Heat Treat: <b>N/A</b>		SIZE <b>A</b>	Part Number: <b>IM30-0602-NA-ISC-SB4</b>		REV: <b>12/20/05</b>
		 	Model: <b>IM30</b>	<b>DO NOT SCALE FROM DRAWING</b>	SHEET 1 OF 1