



For double shaft add "D" to end of part Number e.g HT11-012D

TOLERANCES		THIRD ANGLE PROJECTION		APPLIED MOTION PRODUCTS, INC.							
DECIMALS: MM (INCH) X.XXX = ± 0.01 (.005) X.XX = ± 0.10 (.010) X.X = ± 0.20 (.020) ANGLES: MACH. = $\pm 5^\circ$ CHAM. = $\pm 5^\circ$				STEP MOTOR OUTLINE							
COMPUTER DATA BASE DRAWING		<table border="1"> <tr> <td>APPROVALS</td> <td>DATE</td> </tr> <tr> <td>DRAWN</td> <td></td> </tr> <tr> <td>CHECKED</td> <td></td> </tr> <tr> <td>APPROVED</td> <td></td> </tr> </table>				APPROVALS	DATE	DRAWN		CHECKED	
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		<table border="1"> <tr> <td>B</td> <td>DWG NO. 5014-842</td> <td>REV E</td> </tr> </table>		B	DWG NO. 5014-842	REV E	SCALE: 1=1				
B	DWG NO. 5014-842	REV E									
		SHEET 1 OF 1									