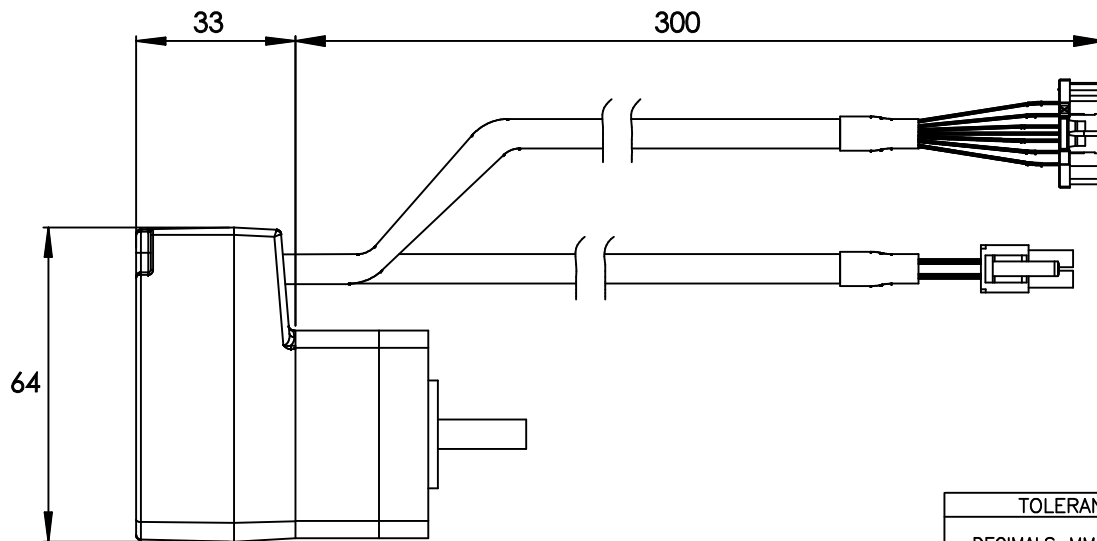
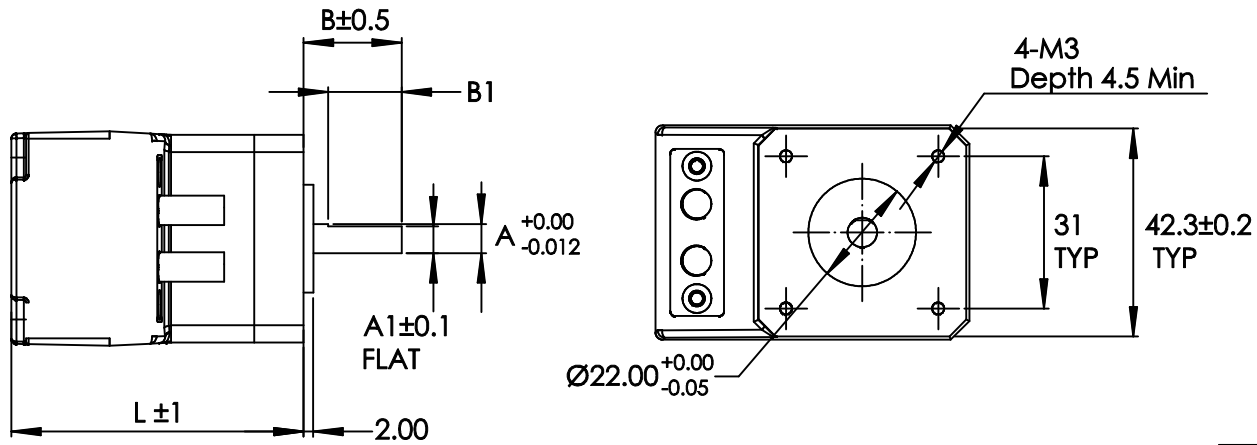


REVISIONS				
ECO NO.	REV	DESCRIPTION	DATE	APPROVED
7494	A	INITIAL RELEASE	11/11/16	J.KORDIK



Unit:mm	A	A1	B	B1	L
HT17-SS1DGA	Ø6	5.5	20	15	59.5
HT17-SS1DGB	Ø5	4.5	24	15	59.5
HT17-SS2DGA	Ø6	5.5	20	15	65
HT17-SS2DGB	Ø5	4.5	24	15	65
HT17-SS3DGA	Ø6	5.5	20	15	73.5
HT17-SS3DGB	Ø5	4.5	24	15	73.5
HT17-SS4DGA	Ø6	5.5	20	15	89
HT17-SS4DGB	Ø5	4.5	24	15	89

HT17-SSxDGx

TOLERANCES		THIRD ANGLE PROJECTION		APPLIED MOTION PRODUCTS, INC.	
DECIMALS: MM (INCH) X.XXX = ±0.013 (.005) X.XX = ±0.25 (.01) X.X = ±2.5 (0.1)					
ANGLES: MACH. = ±.5° CHAM. = ±5°		APPROVALS DATE			
COMPUTER DATA		DRAWN		STEP-SERVO MOTOR	
BASE DRAWING		CHECKED <i>R. JONEZ</i> 8/15/16			
APPROVED		APPROVED		B	DWG NO. HT17-SSxDGx
				REV	A
SCALE: NONE				SHEET 1 OF 1	