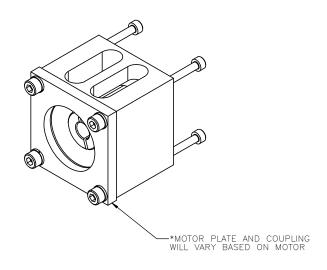
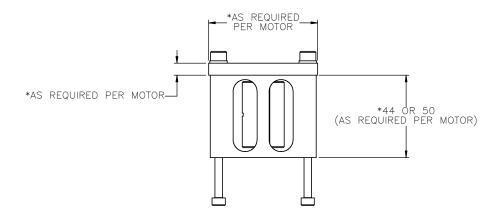
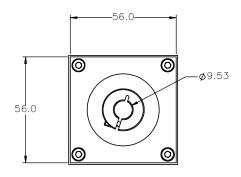
REVISION HISTORY								
REV.	DESCRIPTION	DATE	REVISED BY:					

MMK-28 MOTOR MOUNTING KIT - SIZE 28







NOTES

- 1.) MOTOR <u>Manufacturer and Model number</u> required to properly size the motor adaptor plate. Maximum motor input shaft diameter is 14mm.
- 2.) ADAPTOR PLATE SIZE WILL VARY BASED ON MOTOR SPECIFIED. OVERALL DIMENSIONS AND PLATE THICKNESS WILL BE DIFFERENT FROM VISUAL REPRESENTATION ABOVE
- 3.) MOTOR FLANGE BOLT CIRCLE PATTERN AND HOLE DIAMETER ALONG WITH MOTOR SHAFT DIAMETER AND LENGTH WILL DETERMINE THE FINAL SIZE OF THE ADAPTOR PLATE
- 4.) MACRON DYNAMICS, INC. MAKES EVERY EFFORT TO MATCH MOTOR DIMENSIONS TO MOTOR MANUFACTURER'S SPECIFICATIONS. THESE MANUFACTURER'S SPECIFICATIONS CAN CHANGE FROM TIME TO TIME WITHOUT NOTICE. MACRON IS NOT RESPONSIBLE FOR ADAPTORS THAT DO NOT MATE WITH THE MOTORS IF REFERENCE DIMENSIONS HAVE CHANGED OR IF THE USER CHANGES MOTOR MODELS AFTER PURCHASE

INPUT TORQUE -	- Nm (lh-in		N.A				
IN OT TORQUE		IVA					
MAX INPUT SHAFT DIA				14mm			
RELATED AC	MSA-SB1, MSA-PSC, MSA-NBC, MSA- 628, MSA-R15, MSA-BT1						
= =	DRAWN BY: TH	DATE: 9/18/20	18 MATI	ERIAL:		TITLE:	
	CHECKED BY:	DATE: DD/MM/Y	YYY	Υ		MOTOR MOUNT KIT	
	LAST SAVED BY: TH	DATE: 10/4/20	23				
MACRON DYNAMICS INC	UNLESS OTHERWISE SPECI DIMENSIONS ARE IN MILLIME TOLERANCES UNLESS NO OTHERWISE:	TERS AA I . ZJ	4 7	SH:			
THIS DRAWING IS THE PROPERTY OF MACRON DYNAMICS. ANY REPRODUCTIONS SHALL BE FOR QUOTATION,	SURFACE FIN	· · · · · · · · · · · · · · · · · · ·	SHE	SHEET PART NUMBER		SCALE 1:1 SHEET SIZE C	
MANUFACTURING, OR PURCHASING PURPOSES ONLY. RELEASE OF DRAWINGS TO OTHER CONCERNS DOES NOT CONSTITUTE LICENSING IN ANY WAY. INFORMATION CONTAINED HEREIN IS PROPRIETARY AND CONFIDENTIAL	BREAK ALL S DIMENSIONAL LIMITS A	PPLY AFTER FINIS		OF 1		MMK-28	
	THIRD ANGLE	PROJECTION					