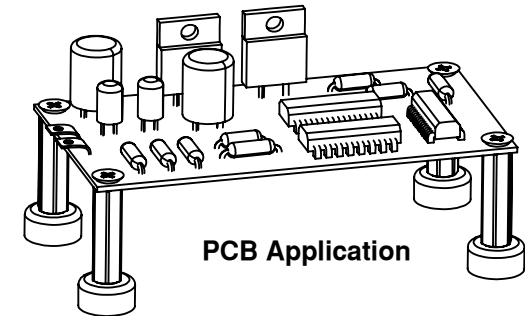
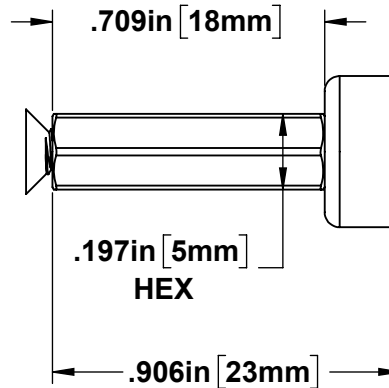
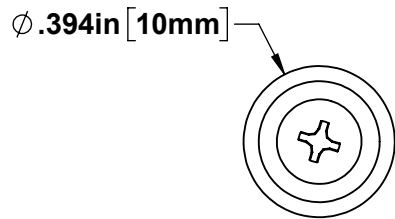
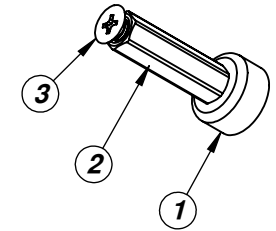


PCBM700T

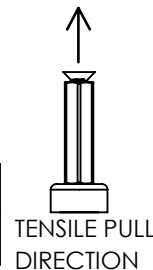
ITEM NO.	PART NUMBER	DESCRIPTION	Material	Finish	QTY.
1	MAGM3TM	M3 X 0.5 Male Threaded Magnet Mount, 5lb., Ø.394" (10mm)	CUP-Mild Steel MAGNET-NdFeB N35	CUP-NiCuNi MAGNET-NiCuNi	1
2	M3 Hex Spacer	M3 X 0.5 F/F Thread, .2" (5mm) Hex, .709" (18mm) Long	Nylon 6/6 Plastic		1
3	M3 X 10mm SS FHPH	M3 X 0.5 Phillips Flat Head Screw, .394" (10mm) Long	18-8 Stainless Steel	Passivated	1



PCB Application

Mechanical Tensile Strength: 5 LBS. (22N)

ALL TESTING PERFORMED USING
3mm MIN. THICK 1008-1010 STEEL PLATE



TENSILE PULL
DIRECTION

Please read before use! Disclaimer: Mag Daddy neither assumes nor accepts any liability for damages resulting from the handling or use of magnets. With your purchase, the buyer confirms that you have read and understand the following warnings: the buyer agrees that he/she is responsible for all damages/injuries caused by the magnets, which includes personal injuries, property damages or magnet damages. The buyer must agree with the terms before purchase. Pull forces we have provided are estimates only, we are not responsible for any inaccuracy of the magnet pull force. *Please test the pull force before any usage.* Magnets are very strong. Handling them with care is necessary to prevent personal injuries, property damages and magnet damages.
CAN BE HARMFUL TO PACEMAKER WEARERS and others with MEDICAL IMPLANTS.

INDOOR USE RECOMMENDED
OPERATING TEMPERATURE --40° - 176° F (-40°- 80°C)

CONFIDENTIAL: USE OF THIS DRAWING WITHOUT WRITTEN AUTHORIZATION BY MAG-DADDY, LLC IS PROHIBITED		INCH <input checked="" type="checkbox"/> MM	SCALE: 1:1	Sheet Size: A
GENERAL TOLERANCE: UNLESS OTHERWISE SPECIFIED: ± .020 (.51mm)	THIRD ANGLE PROJECTION	 295 Jamie Ln. Wauconda, IL 60084 www.magdaddyusa.com PH:(847) 719-5600		
ANGLES: ± 5°	APV.	Rev: 01	DWN. SS	DATE: 01/30/2024
MATERIAL: SEE BOM	PART DESCRIPTION: Magnetic Standoff Kit: 5lb. Magnetic Mount W/M3 X 0.5 F/F Threaded Nylon Hex Spacer		PART NO. PCBM700T	