



Secured with two set screws

6-32 set screw (x2)

0.0625 roll pin

Secured with keyway and roll pin

OLD STYLE HOLDER
Mass with magnet: 9.4g

NEW STYLE HOLDER
Mass with magnet: 3.7g

- In order to prevent adverse effects on the magnetic fields of the sensor magnet the material used must be non-ferrous.

The preferred method of sensor magnet mounting in the holder is to solder the magnet with a temperature controlled reflow oven. The holder material must be compatible with this operation.

Material: Brass

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INERTIA	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	MACHINE	PROGRAM	TIME	g-Mag
MASS					
COLOR					
	CNC OPS				S B update
	MATERIAL	COMMENTS:			
	FINISH				
STOCK:					SIZE A
	DO NOT SCALE DRAWING				DWG. NO.
					REVISION
					SCALE:1:1
					WEIGHT:
					SHEET 1 OF 1