

ON ROUNDED SURFACES PROVIDE A 10MM (.394) MIN SPOT FACE

MNR. Ø4.917/5.153MM (.1936/2029) M6-1-6H X 6.50MM (.260) DP MIN, FULL THREAD. P. Ø5.350/5.500MM (.2106/.2165) Ø6.35MM (.250) X (90°) CHAMFER

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REV	NO.	CHANGE	APP	DATE	REV	NO.	CHANGE	APP	DATE	_

## M6-1-6H PORT REQUIREMENTS

beswick engineering co., inc. greenland, new hampshire 03840

DATE: 11/14/23

N.T.S.

SCALE:

ALL DIMENSIONS IN INCHES UNLESS OTHERWISE NOTED TOLERANCES UNLESS OTHERWISE SPECIFIED:

REV.

DECIMAL: ± .005 FRACTIONAL: ± 1/64 ANGULAR: ± 1/2

APPROVED BY:

SURFACE FINISH UNLESS OTHERWISE SPECIFIED:

USED ON DRAWING NO:

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DRAWN: GAT

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