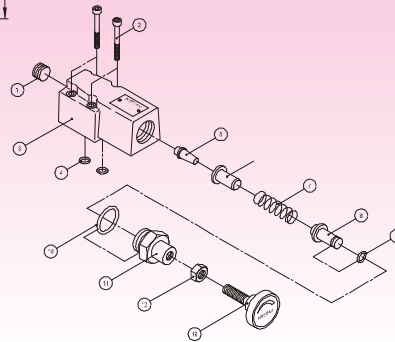
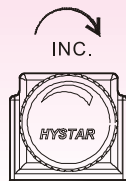
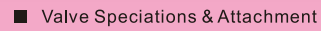


MILLIMETERS(INCHES)

SYMBOL



Technical drawing of a square plate with the following dimensions and annotations:

- Overall width: 14 (.55)
- Overall height: 50 (1.97)
- Inner square width: 52 (2.05)
- Inner square height: 30 (1.18)
- Distance from inner square center to outer square center: 27 (1.06)
- Distance from inner square center to outer square center (horizontal): 38 (1.50)
- Distance from inner square center to outer square center (vertical): 38 (1.50)
- Distance from inner square center to outer square center (diagonal): 65 (2.56)
- Overall width (including mounting holes): 80 (3.15)
- Overall height (including mounting holes): 80 (3.15)
- Mounting hole diameter: 6.2 (.24) Dia.
- Mounting hole thickness: "A" Thd.
- Mounting hole placement: 2 Places (From Rear)
- Mounting hole diameter (including mounting holes): 6.5 (.26) Dia. Thru
- Mounting hole diameter (including mounting holes): 11 (.43) C'bore
- Mounting hole depth: 7 (.28) Deep
- Mounting hole diameter (including mounting holes): "B" Thd.
- Mounting hole diameter (including mounting holes): 10 (.39) Deep
- Mounting hole diameter (including mounting holes): 4 Places
- Mounting hole diameter (including mounting holes): 24 (.94)

Model	A Thd.	B Thd.
DGM-02-20	PT1/4	M5
DGM-02-2090	NPT1/4	No.10-24 UMC

SYMBOL

