

1007055

TR3D-A-5K AND TR3D-A-5/5/10K CUSTOMER DRAWING

A

B

C

D

E

F

G

MODEL/SERIAL NO.

TRANSDUCER BASE

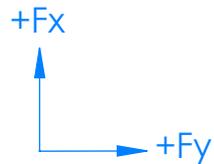
TRANSDUCER TOP

M8 X 1.25 THRU BASE
4 PLACES EQUALLY SPACED
ON ϕ 1.625 [41.28] B.C.

ϕ 2.312 [58.72]

1-14 THRU BASE
 ϕ 1.120 [28.45]
 \downarrow .050 [1.27]

1.625 [41.28]



M12 X 1.75 TAP
THRU TOP ONLY

.990 [25.15]

+Fz

M10 X 1.5 TAP THRU BASE
2 PLACES EQUALLY SPACED

2.125 [53.98]

NOTES:

- DIMENSIONS ARE IN in [mm]
- POSITIVE OUTPUTS RESULT WHEN THE TRANSDUCER TOP IS DISPLACED RELATIVE TO THE TRANSDUCER BASE IN THE DIRECTIONS INDICATED

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UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: .XXXX ±.0010 .XXX ±.005 .XX ±.01 FRACTIONAL ± ANGULAR: MACH ± BEND ±		 MICHIGAN SCIENTIFIC CORPORATION 8500 ANCE ROAD CHARLEVOIX, MICHIGAN 49720 www.michsci.com	
PRODUCT LINE: TR3D		PROJECT CODE:	
CUSTOMER CODE: MSC		PROJECT CODE:	
DESCRIPTION: TR3D-A-5K AND TR3D-A-5/5/10K CUSTOMER DRAWING			
SIZE A	DWG. NO. 1007055	REV	
SCALE: 2:3		SHEET 1 OF 1	