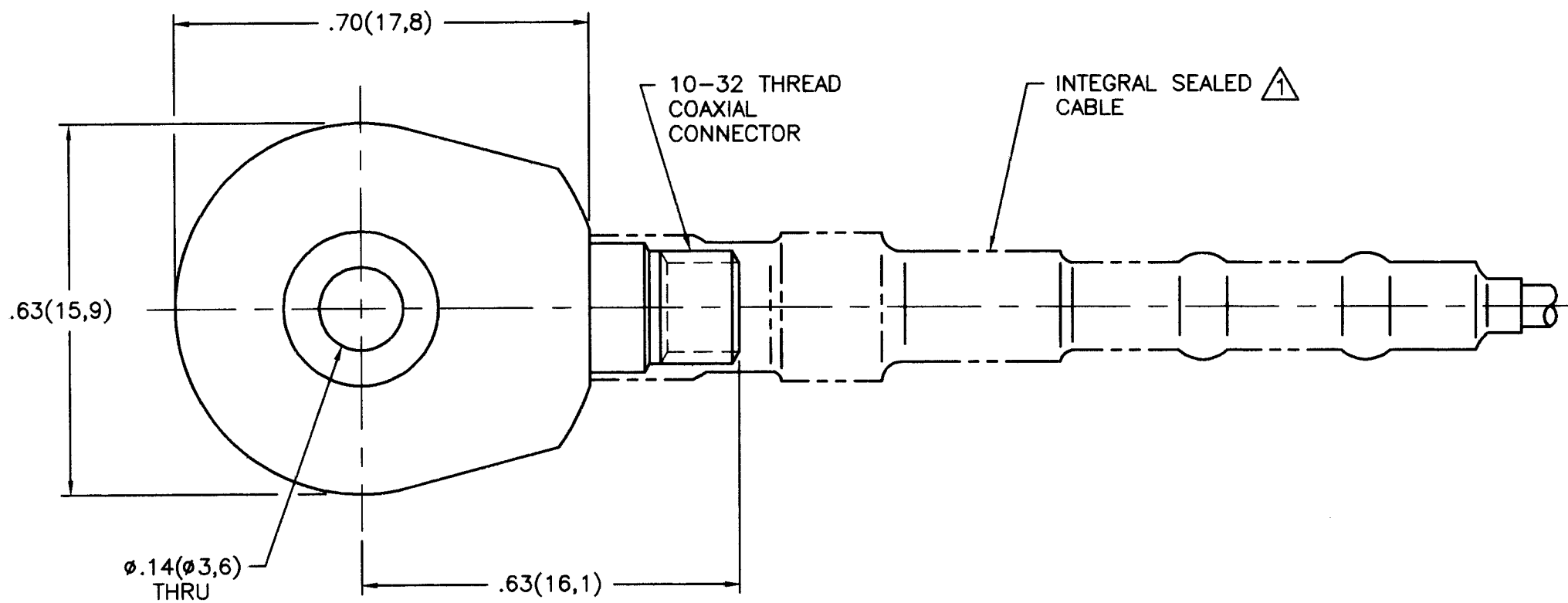
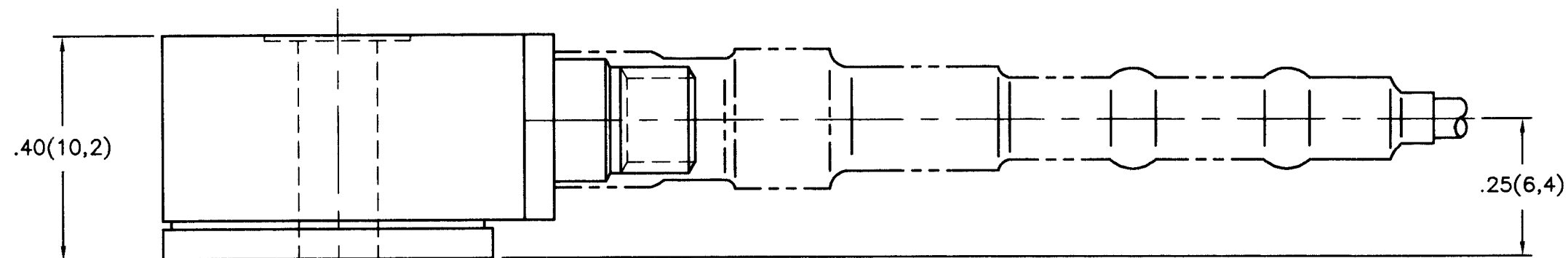


APPLICATION		
NEXT ASS'Y	USED ON	VAR

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REVISIONS				
ZONE	REV	DESCRIPTION	ECN	DATE
	A	CHANGE MODEL NUMBER	11423	2/2/00



⚠ ADD CABLE FOR SENSOR WITH WATER RESISTANT OPTION.

UNLESS SPECIFIED TOLERANCES	
DIMENSIONS IN INCHES	DIMENSIONS IN MILLIMETERS
DECIMALS XX ±.01	DECIMALS XX ±0.3
XXX ±.005	XXX ±0.13
ANGLES ±2 DEGREES	ANGLES ±2 DEGREES
FILLETS AND RADII .003 - .005	FILLETS AND RADII (0.07 - 0.13)

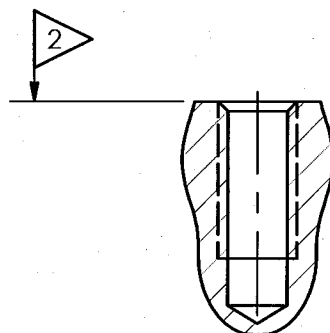
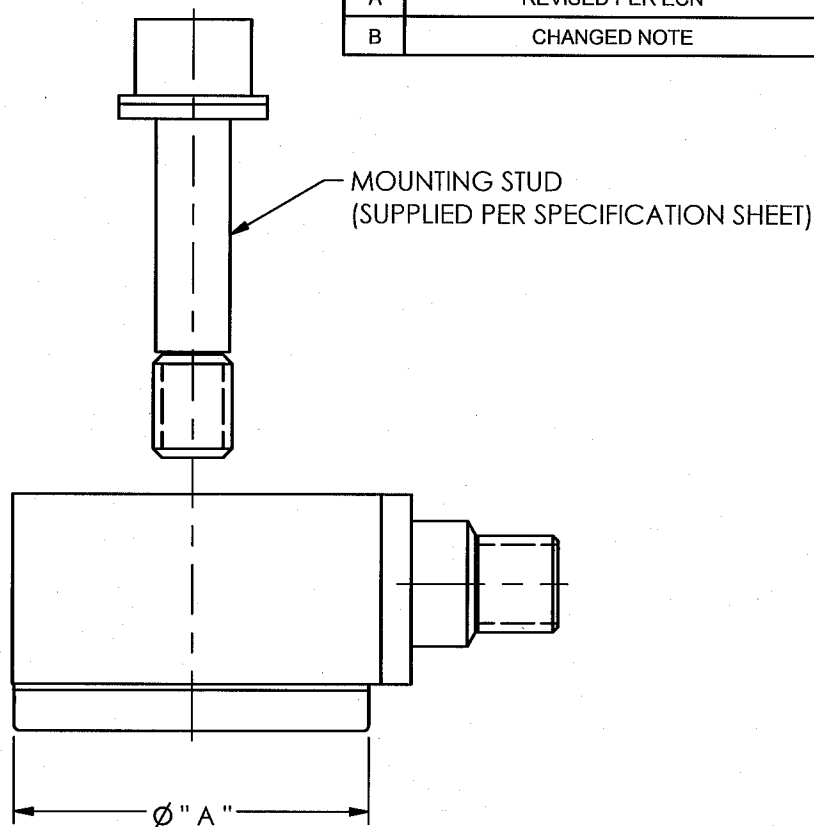
DRAWN	DRM	2/2/00	MFG	AL	2/4/00
CHK'D	PRM	2/2/00	ENGR	LHO	2/3/00
APP'D	SALES	2/4/00	LSA	2/4/00	
TITLE OUTLINE DRAWING MODEL 355B04 ACCELEROMETER					

PCB PIEZOTRONICS	
3425 WALDEN AVE. DEPEW, NY 14043	
(716) 884-0001 EMAIL: SALES@PCB.COM	
CODE IDENT. NO. 52681	DWG. NO. 12078
SCALE: 4 X	SHEET 1 OF 1

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REVISIONS

REV	DESCRIPTION	ECN	APP'D
A	REVISED PER ECN	22234	DM 6-05
B	CHANGED NOTE	29162	



MOUNTING HOLE PREPARATION:

STANDARD THREAD:

Ø.109 [Ø2.78]
X .35 [8.9] ∇ MIN
6-32 UNC-2B
X .27 [6.9] ∇ MIN

METRIC THREAD:

Ø.099 [Ø2.50]
X .35 [8.9] ∇ MIN
M3 X 0.5
X .27 [6.9] ∇ MIN

- 4.) RECOMMENDED MOUNTING TORQUE ON MOUNTING STUD. 5-10 IN-LBS [55-113 N-CM].
- 3.) FOR BEST RESULTS, PLACE A THIN LAYER OF SILICON GREASE (OR EQUIVALENT) ON INTERFACE PRIOR TO MOUNTING.

2 MOUNTING SURFACE SHOULD BE FLAT TO WITHIN .001 [0.03] TIR OVER DIM " A " WITH A MINIMUM $\sqrt[63]{1.6}$ FINISH FOR BEST RESULTS.

1 DRILL PERPENDICULAR TO MOUNTING SURFACE TO WITHIN $\pm 1^\circ$.

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:

DIMENSIONS IN INCHES

DECIMALS XX $\pm$.01
XXX $\pm$.005
ANGLES $\pm$ 2 DEGREES

DIMENSIONS IN MILLIMETERS [IN BRACKETS]

DECIMALS X $\pm$ 0.3
XX $\pm$ 0.13
ANGLES $\pm$ 2 DEGREES

FILLETS AND RADII
.003 - .005

FILLETS AND RADII
[0.07 - 0.13]

DRAWN	SMB	10/3/08	MFG	PRR	7/21/08
CHK'D			ENGR	JF	7/1/08
APP'D	BM	7/15/08	SALES	WDC	7/7/08

TITLE

INSTALLATION DRAWING
MODEL 355XXX & 357XXX SERIES
RING ACCELEROMETERS

PCB PIEZOTRONICS INC.

3425 WALDEN AVE. DEPEW, NY 14043
(716) 684-0001 E-MAIL: sales@pcb.com

CODE
IDENT. NO.
52681

DWG. NO.

18864

SCALE: 3X

SHEET 1 OF 1