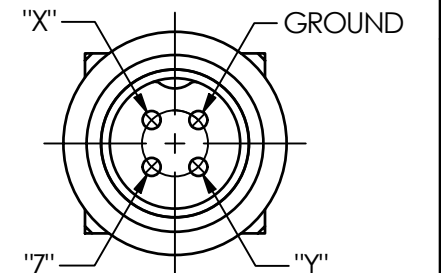
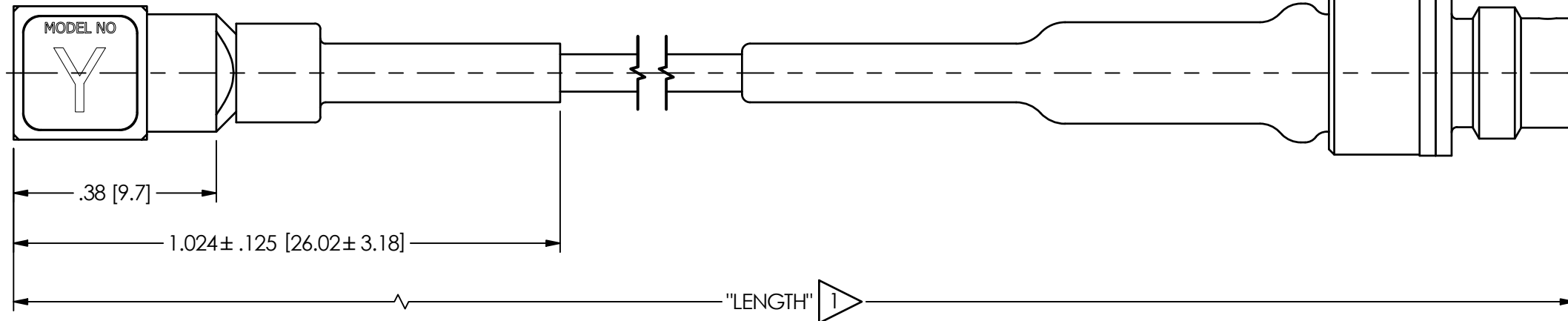
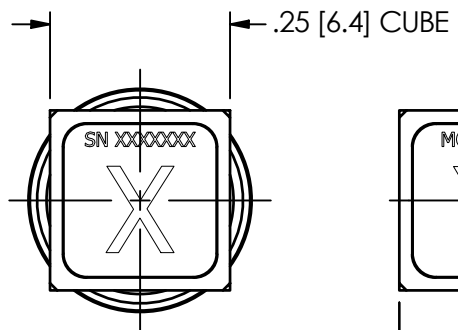
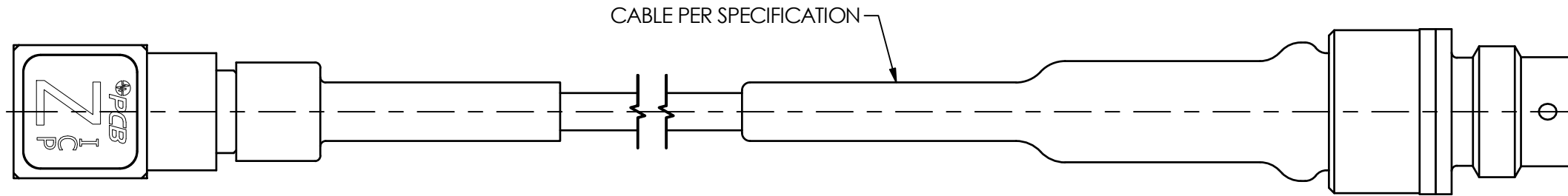


74012

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REVISIONS		
REV	DESCRIPTION	DIN
NR	RELEASED TO DRAFTING	51276



1 LENGTH WILL VARY IN FEET OR METERS DEPENDING ON THE MODEL

CABLE LENGTH TOLERANCE	
LENGTH	TOLERANCE
1"-11" [25.4-279.4]	+1"/-0" [+25.4/-0]
1'-4' [.3m-1.2m]	+4"/-0" [+101.6/-0]
5'-99' [1.5m-30.2m]	+6"/-0" [+152.4/-0]
99'+ [30.2m+]	+1"/-0" [+304.8/-0]

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:	
DIMENSIONS IN INCHES	DIMENSIONS IN MILLIMETERS [IN BRACKETS]
DECIMALS XX ±.03 XXX ±.010	DECIMALS X ± 0.8 XX ± 0.25
ANGLES ± 2 DEGREES	ANGLES ± 2 DEGREES
FILLETS AND RADII .003 - .005	FILLETS AND RADII 0.07 - 0.13

DRAWN	CHECKED	ENGINEER	TITLE		
				JJF	11/24/20
			OUTLINE DRAWING 356M239 SERIES TRIAxIAL ACCELEROMETER		

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

CODE IDENT. NO. 52681
 DWG. NO. 74012

SCALE: 3.75X SHEET 1 OF 1