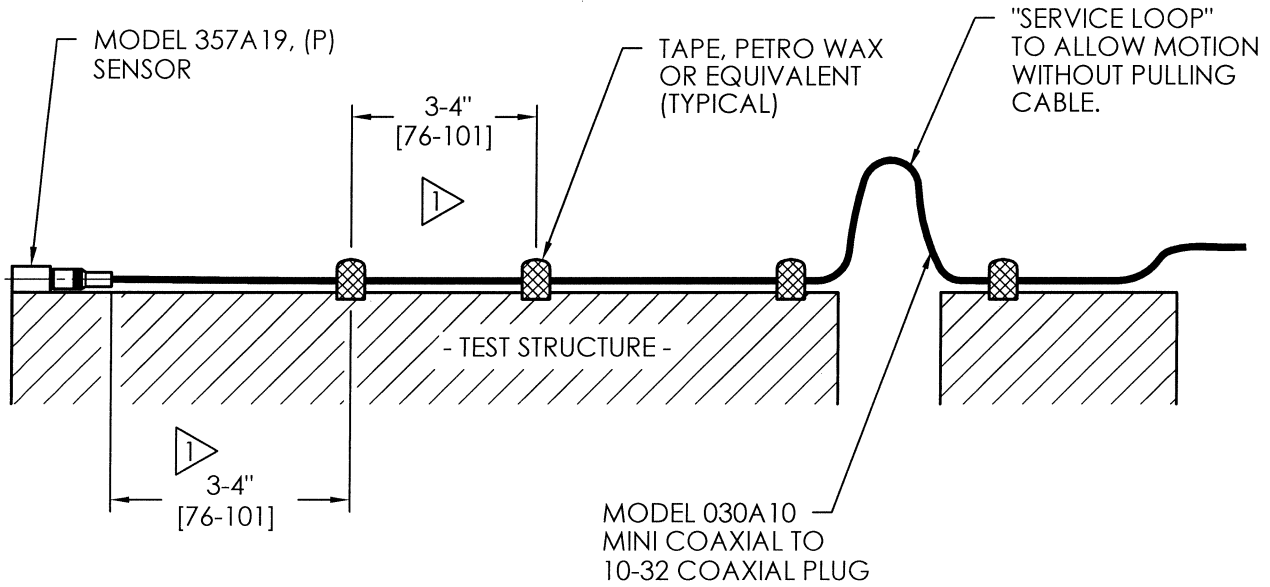


35428

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APPLICATION		
NEXT ASS'Y	USED ON	VAR

REVISIONS				
REV	DESCRIPTION	ECN	DATE	APP'D
	- SEE SHEET ONE -			



2.) TO AVOID UNNECESSARY DAMAGE TO THE SENSOR AND/OR CABLE, USE THE SUPPLIED REMOVAL TOOL (MODEL 039A29). A QUICK TWISTING MOTION WILL FREE THE SENSOR FROM THE TEST STRUCTURE.

FASTEN CABLE TO TEST STRUCTURE TYPICALLY WITHIN 3-4" [76-101] OF SENSOR. THEN FASTEN AGAIN WITHIN 3-4" [76-101] OF PREVIOUS ATTACHMENT. BETWEEN THE TEST STRUCTURE AND A FIXED STRUCTURE, ALLOW A SERVICE LOOP LARGE ENOUGH TO PREVENT PULLING OF THE CABLE WHEN SHAKING. MORE ATTACHMENT POINTS WILL PROVIDE LESS NOISE IN THE RESULTING DATA. LOOSE CABLES OR PARTS ELSEWHERE ON THE TEST STRUCTURE CAN ALSO GENERATE "NOISE" ON THE SIGNAL RECEIVED FROM THE MODEL 357A08.

UNLESS SPECIFIED TOLERANCES		DRAWN	MFG	PCB PIEZOTRONICS INC.	
DIMENSIONS IN INCHES	DIMENSIONS IN MILLIMETERS [IN BRACKETS]	<i>ECB</i> 10/11/06	<i>P.R.R.</i> 10-11-06	3425 WALDEN AVE. DEPEW, NY 14043 (716) 684-0001 EMAIL: SALES@PCB.COM	
DECIMALS XX ± .01 XXX ± .005	DECIMALS X ± 0.3 XX ± 0.13	CHK'D <i>ECB</i> 10/11/06	ENGR <i>P.R.R.</i> 10/11/06	CODE IDENT. NO. 52681	DWG. NO. 35428
ANGLES ± 2 DEGREES	ANGLES ± 2 DEGREES	APP'D <i>MS</i> 10/11/06	SALES <i>wa</i> 10/11/06	TITLE INSTALLATION DRAWING MODEL 357A19 ACCELEROMETER	
FILLETS AND RADII .003 - .005	FILLETS AND RADII [0.07 - 0.13]	SCALE: NONE		SHEET 2 OF 2	