



2.) TO AVOID UNNECESSARY DAMAGE TO THE SENSOR AND/OR CABLE, USE THE SUPPLIED REMOVAL TOOL (MODEL 039A27). 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 352A21.

UNLESS SPECIFIC DIMENSIONS IN INCHES	ED: TOLERANCES DIMENSIONS IN MILLIMETERS	DRAWN	PM	3/31/03	MFG	Αl	3/3/63			70790MICS*
DECIMALS XX ±.01	[IN BRACKETS] DECIMALS X ±0.3	CHK'D	DM	3)3103	ENGR	DMO	4/1/03	3425 WALDEN	<i>IFUL</i> ⊲ IAVE.	BEPEW, NY 14043
XXX ±.005 ANGLES ±2 DEGREES	XX ±0.13 ANGLES ±2 DEGREES	APP'D,	W 10- U	4/2/3	SALES	wa	4/1/3	(716) 684-00 CODE DWG.		MAIL: SALES OPCB.COM
FILLETS AND RADII .003 — .005	FILLETS AND RADII [0.07 - 0.13]	INSTALLATION DRAWING MODEL 352A21						11542 52681 11542		
DD011 REV. C 01/21/03			AC	CELER	ROMETE	ER		SCALE: F	JLL	SHEET 2 OF 2