


TEST		AXIS	WIDTH ± mm.	FREQ (Hz)	DURATION (h)	N O T E
ESPLORATION	X	0.254	4÷33	7'30''	Resonant Frequency: none	
		0.076	34÷50	4'15''		
	Y	0.254	4÷33	7'30''		Resonant Frequency: 50 Hz    Amplification 2,3
		0.076	34÷50	4'15''		
	Z	0.254	4÷33	7'30''		Resonant Frequency: none
		0.076	34÷50	4'15''		
VARIABLE FREQUENCY	For each of three orthogonal axis X,Y,Z 5'/ Hz	0.762	4÷15	60'		
		0.508	16÷25	50'		
		0.254	26÷33	40'		
		0.127	34÷40	35'		
		0.076	41÷50	50'		
DURATION	X	0.076	50	120'		
	Y	0.076	50	120'		
	Z	0.076	50	120'		

Hereby we certify that the subject pressfitting system mock up, passed the Vibration Test according to the MIL-STD-167-1.