


Name of the Equipment	5 Ton Shock & Vibration Test Facility
Purpose / Use	<ul style="list-style-type: none"> • Used to carry out Shock & Vibration test on subsystem • Confirming to MIL-STD-810F and JSS 55555
Photograph	
Key specification	<ul style="list-style-type: none"> • Table size : 1 M x 1.2 M • Specimen weight : upto 500 kg (including fixture weight) • Max. Displacement : 50mm, peak to peak • Frequency Range : 5-2000Hz • Max acceleration : 75g (Bare table) • Max. Shock : 40g, 18ms • Pulse type : ½ sine, Triangle, Saw tooth, Trapezoidal