

# Commodity Description

Item	POWER MODULE
Description	<p>1. POWER MODULE ASSEMBLY : 3 EA</p> <ul style="list-style-type: none"><li>- Cooling : Air cooled</li><li>- Input sensitivity : 1.0 V for 100 V rms output</li><li>- Rated output voltage : 100 V rms (sine)</li><li>- Maximum no-load voltage : 110 V (sine)</li><li>- Module efficiency : 93%</li><li>- Output offset voltage : +/-100 mV (5° to 40 °C)</li><li>- Continuous output current : 80 A rms (sine and random) per 8 kVA increment</li><li>- Transient output current : 240 A per 8 kVA increment for 100 ms Power factor: 0.95</li><li>- Power module should be compatible to LDS V994 shaker in KARI</li></ul>