

Start Configure Hardware Configure Display Configure Test Adjust PID TEST Data Graph Compare Report Security

Address	Device
COM3	
GPiB9	DSP7002 AK0 J0
GPiB10	DSP6001 R. 7.8
GPiB12	6510e R. 1.33
Dev1	PCI-6521



Find Devices



Apply Settings



Save Setup

Dynamometer Controller Channel 1 Channel 2 Analog I/O Digital I/O Power Measurement Power Source Temperature Rise

<input type="text" value="HD5"/>	Instrument Type	<input type="text" value="Enable"/>	Alarms
<input type="text" value="None"/>	Brake Type	<input type="text" value="Disable"/>	Airflow Alarm
<input type="text" value="HD-400-5"/>	Model	<input type="text" value="Disable"/>	Waterflow Alarm
<input type="text" value="Disable"/>	Tandem	<input type="text" value="Disable"/>	External Alarm
<input type="text" value="mN.m"/>	Display Torque	<input type="text" value="0.055"/>	Power Alarm (kW)
<input type="text" value="0.280"/>	Scale Factor	<input type="text" value="25000"/>	Speed Alarm (RPM)
<input type="text" value="10 Hz"/>	Torque Filter	<input type="text" value="0.28"/>	Torque Alarm (N.m)
<input type="text" value="1.000000"/>	Torque Ratio	<input type="text" value="Disable"/>	Clutch Alarm
<input type="text" value="60-ppr"/>	Encoder	<input type="text" value="Shaft End"/>	Motor Direction View
<input type="text" value="0"/>	Pulses per Revolution	<input type="text" value="No"/>	TM/TF Torque Invert
<input type="text" value="Tach A"/>	Tachometer Source	<input type="text" value="0"/>	CH1_Global Torque Alarm
<input type="text" value="0"/>	Number of Degrees	<input type="text" value="0"/>	CH1_Global Power Alarm
<input type="text" value="0"/>	Rated Speed (RPM)		
<input type="text" value="1.000000"/>	Speed Ratio		
<input type="text" value="0"/>	Pre-load Current (%)		



Load Instrument Defaults