



Model 264 Comparison Sheet

Parameter/Feature	264	2630
Current Output	3.0 – 40.0A	3.0 – 30.0A
Output AC Voltage	8V fixed	6V fixed
Frequency	50/60Hz selectable	50/60Hz selectable
Resistance Measurement	0 – 600mΩ	0 – 510mΩ
Timer	0, 0.5 – 240.0sec	0, 0.5 – 999.9sec
Memories	5	5
Remote I/O	<p>Input: Test, Reset, Interlock</p> <p>Output:- Pass, Fail, Test-in-Process</p> <p><u>Hardware Interlock- Direct control sinewave and amplifier relay off when Interlock signal is disable.</u></p>	<p>Input: Test, Reset, Interlock</p> <p>Output:- Pass, Fail, Test-in-Process</p> <p>NO HARDWARE INTERLOCK</p>
Active USB Port	Option 02 – program capability through USB port	N/A
Voltage Drop	<p>Option 03 – Display voltage drop instead of resistance measurement.</p> <p>Hi and Lo Limit = 0.00 – 6.00VAC</p>	N/A
Security	<p>1. Run : Only test , can't change test parameters and memory locations.</p> <p>2. Mem : Have test and select memory locations , can't change test parameters.</p>	Key and Memory Lock Only
Safety Mark	CE/cTUVus	CE/cTUVus