

NIM Bin pin Assignments			Slot: 5	Date: 28 Jun 2002
<b>GZero Interlock Summation and First Fault Module</b>				
<b>A</b>	WHT AWG # 18 from slot 6, A WHT AWG # 18 to slot 4, A	+15 Volt Power	<b>d</b>	C 229, BLK to I/O 084 Belden 88761
<b>B</b>	C 237, RED to I/O 052	Belden 88761 SHLD to chassis GND	<b>e</b>	C 230, RED to I/O 081 Belden 88761
<b>C</b>	WHT AWG # 22 from slot 2, b		<b>f</b>	C 232, RED to I/O 077 Belden 88761
<b>D</b>	WHT AWG # 18 from slot 6, D WHT AWG # 18 to slot 4, D	15 Volt Common	<b>h</b>	C 230, BLK to I/O 082 Belden 88761
<b>E</b>	WHT AWG # 18 from slot 6, E WHT AWG # 18 to slot 4, E	-15 Volt Power	<b>j</b>	C 232, BLK to I/O 078 Belden 88761
<b>F</b>	WHT AWG # 22 from slot 3, d C 238, BLKs to I/O 056, 059, 062, 065	Belden 89505 SHLD to chassis GND	<b>k</b>	C 231, RED to I/O 079 Belden 88761
<b>H</b>	WHT AWG # 22 from slot 2, Z		<b>m</b>	C 233, RED to I/O 075 Belden 88761
<b>J</b>	WHT AWG # 18 from slot 6, J WHT AWG # 18 to slot 4, J	24 Volt Common	<b>n</b>	C 231, BLK to I/O 080 Belden 88761
<b>K</b>	WHT AWG # 22 from slot 3, b		<b>p</b>	C 233, BLK to I/O 076 Belden 88761
<b>L</b>	C 237, BLK to I/O 053 SHLD to chassis ground	Belden 88761	<b>r</b>	stand alone module
<b>M</b>	WHT AWG # 22 from slot 3, Z		<b>s</b>	C 234, RED to I/O 073 Belden 88761
<b>N</b>	C 238, RED from I/O 055	Belden 89505	<b>t</b>	C 235, BLK to I/O 072 Belden 88761
<b>P</b>	C 238, YEL from I/O 058	Belden 89505	<b>u</b>	C 234, BLK to I/O 074 Belden 88761
<b>R</b>	WHT AWG # 18 from slot 6, R WHT AWG # 18 to slot 4, R	+24 Volt Power	<b>v</b>	C 235, RED to I/O 071 Belden 88761
<b>S</b>	C 238, GRN from I/O 061	Belden 89505	<b>w</b>	C 236, RED to I/O 069 Belden 88761
<b>T</b>	C 238, BLU from I/O 064	Belden 89505	<b>x</b>	C 241, RED to I/O 097 Belden 88761
<b>U</b>	C 225, RED to I/O 091	Belden 88761	<b>y</b>	C 236, BLK to I/O 070 Belden 88761
<b>V</b>	C 227, RED to I/O 087	Belden 88761	<b>Z</b>	GRN AWG #22 to chassis ground
<b>W</b>	C 225, BLK to I/O 092	Belden 88761	<b>AA</b>	C 240, RED to I/O 095 Belden 88761
<b>X</b>	C 226, RED to I/O 089	Belden 88761	<b>BB</b>	C 241, BLK to I/O 098 Belden 88761
<b>Y</b>	C 226, BLK to I/O 090	Belden 88761	<b>CC</b>	C 239, RED to I/O 093 Belden 88761
<b>Z</b>	C 227, BLK to I/O 088	Belden 88761	<b>DD</b>	C 242, RED to I/O 099 Belden 88761
<b>a</b>	C 228, RED to I/O 085	Belden 88761	<b>EE</b>	C 240, BLK to I/O 096 Belden 88761
<b>b</b>	C 229, RED to I/O 083	Belden 88761	<b>FF</b>	C 242, BLK to I/O 100 Belden 88761
<b>c</b>	C 228, BLK to I/O 086	Belden 88761	<b>HH</b>	C 239, BLK to I/O 094 Belden 88761