

# SEA150

TSO'D 3 $\phi$  400 Hz STATIC INVERTER  
1.5 KVA Lightweight

## External Wiring

### CONNECTOR PIN DESCRIPTION

<b>PINS</b>	<b>MODEL: SEA150</b>
<b>A</b>	DC INPUT +28 VDC
<b>B</b>	OUTPUT Phase A, 115/200VAC, 400 HZ
<b>C</b>	OUTPUT Phase B, 115/200VAC, 400 HZ
<b>D</b>	OUTPUT Phase C, 115/200VAC, 400 HZ
<b>E</b>	OUTPUT RET. (NEUTRAL, FLOATING)
<b>F</b>	REMOTE ON-OFF (GND FOR ON)
<b>G</b>	DC INPUT RETURN, CHASSIS GND
<b>H</b>	OUTPUT Phase A, 26VAC,L-N, 400 HZ
<b>MATE</b>	MS3106*32-15S * = A,B,E,F,R or eq.

